Arlington High School Building Committee Finance Subcommittee Meeting Tuesday, August 15, 2023 Conducted by Remote Participation 4:00 PM – 4:30 PM Agenda

- ♦ Budget Update
 - o Budget transfers review/approval
- **♦** Change Logs
- ♦ Change Order #30 Review/Approval
- ♦ Consigli Pay App #40 Review/Approval
- ♦ Meeting Minutes Approval Review/Approval
- ♦ New Business

Topic: AHS Building Finance Subcommittee

Join Zoom Meeting

https://town-arlington-ma-us.zoom.us/j/86441699637

Meeting ID: 864 4169 9637

Passcode: 273585

One tap mobile

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- +1 408 638 0968 US (San Jose)
- +1 669 900 6833 US (San Jose)
- +1 253 215 8782 US (Tacoma)
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Meeting ID: 864 4169 9637

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Find your local number: https://town-arlington-ma-us.zoom.us/u/keAXZEz3GH

8/15/2023 AHSBC Finance Subcommittee Meeting Meeting Materials

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Draft Vote Language -

- 1. Motion to approve Consigli AHS Requisition #40 for \$5,638,286.36.
- 2. Motion to recommend the School Building Committee's approval of Consigli Change Order #30 for \$115,254.53.
- 3. Motion to approve transfer of \$90,000 from Furniture, Fixture, and Equipment to cover future Briggs Construction Material Testing Services.
- 4. Motion to approve 7/18/2023 Finance Subcommittee Meeting Minutes.

Client: Project Name: Project Name: Project No. Report Date:
Town of Arlington Arlington Arlington, MA Arlington High School 1317826 8/8/2023

Total Budget: \$290,354,879

| Total Committed: | % |
|------------------|-----|
| \$282,965,982 | 97% |

| Total Spent | % |
|---------------|-----|
| \$195,831,287 | 69% |

| Cost at Completion: | |
|---------------------|-----|
| \$282,965,982 | 97% |

Contingencies

| Owner's Contingency | , | | | | | | |
|----------------------------|-----------------------------------|-----------------------------------|--|--|--|--|--|
| \$ Original \$1,796,546 | \$ Remaining Current \$142,066 | \$Remaining Anticipated \$142,066 | | | | | |
| Construction Conting | Construction Contingency | | | | | | |
| \$ Original | \$ Remaining Current | \$ Remaining Anticipated | | | | | |
| \$7,578,280 | \$5,297,827 | \$5,297,827 | | | | | |
| TBD | | | | | | | |
| \$ Original | \$ Remaining Current | \$ Remaining Anticipated | | | | | |
| \$0 | \$0 | \$0 → | | | | | |
| TBD | | | | | | | |
| \$ Original | \$ Remaining Current | \$ Remaining Anticipated | | | | | |
| \$0 | \$0 | \$0 → | | | | | |

Current Pay Period

Pay App No.: 9

Pay App Amount: \$154,770.85 **Does not include Consigli's Pay Req #40

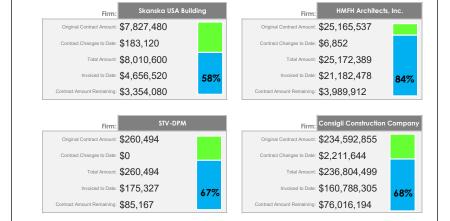
\$140,000,000 \$1

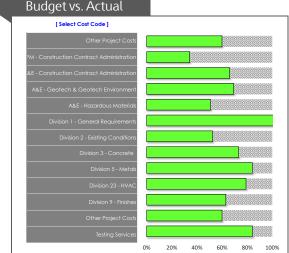
Pro Pay

Amount Submitted: \$172,825,892.82

Amount Reimbursed: \$58,543,052.00

Key Contracts





Change Events

Amount 0.8% Change as % of Orig. Budget: 67 \$2,280,454 Approved Changes: \$0 Submitted Changes: 0 \$0 Pending Changes: 0 \$0 Rejected Changes: \$2,107,494 Approved Budget Transfers:

| Cost Code Description | Cost Code | DTAL: \$284,844,133 Approved Budget Amount | \$282,972,502 Committed Amount | \$1,871,631 Budget Remaining | \$201,297,539 Invoice to Date | \$81,674,963 Remaining Invoice Amount |
|--|-----------|--|-----------------------------------|---------------------------------|----------------------------------|---|
| Feasibility Study Agreement | 0000-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| OPM - Feasibility Study | 0001-0000 | \$442,880 | \$442,880 | \$0 | \$442,608 | \$272 |
| A&E - Feasibility Study | 0002-0000 | \$1,285,582 | \$1,285,582 | \$0 | \$1,285,582 | \$0 |
| Environmental & Site | 0003-0000 | \$261,690 | \$261,690 | \$0 | \$263,588 | (\$1,898) |
| Other | 0004-0000 | \$6,098 | \$2,138 | \$3,960 | \$2,138 | \$0 |
| Legal Fees | 0101-0000 | \$82,708 | \$0 | \$82,708 | \$0 | \$0 |
| OPM - Design Development | 0102-0400 | \$738,194 | \$738,194 | \$0 | \$509,152 | \$229,042 |
| OPM - Construction Contract Documents | 0102-0500 | \$1,564,643 | \$1,564,643 | \$0 | \$1,315,054 | \$249,589 |
| OPM - Bidding | 0102-0600 | \$360,097 | \$360,097 | \$0 | \$359,467 | \$630 |
| OPM - Construction Contract Administration | 0102-0700 | \$4,538,462 | \$4,538,462 | \$0 | \$1,716,757 | \$2,821,705 |
| OPM - Closeout | 0102-0800 | \$366,324 | \$366,324 | \$0 | \$0 | \$366,324 |
| OPM - Extra Services | 0102-0900 | \$0 | \$0 | \$0 | \$0 | \$0 |
| OPM - Reimbursables & Other Services | 0102-1000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| OPM - Cost Estimates | 0102-1100 | \$0 | \$0 | \$0 | \$0 | \$0 |
| OPM - Other Project Manager Costs | 0102-9900 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Advertising | 0103-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Permitting | 0104-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Owner's Insurance | 0105-0000 | \$735,190 | \$735,190 | \$0 | \$1,460,968 | (\$725,778) |
| Other Administrative Costs | 0199-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| A&E - Basic Services | 0201-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |

| Cost Code Description | Cost Code | TOTAL: \$284,844,133 Approved Budget Amount | \$282,972,502 Committed Amount | \$1,871,631 Budget Remaining | \$201,297,539 Invoice to Date | \$81,674,963 Remaining Invoice Amount |
|--|-----------|---|-----------------------------------|---------------------------------|----------------------------------|---|
| A&E - Design Development | 0201-0400 | \$4,224,185 | \$4,224,185 | \$0 | \$4,224,185 | \$0 |
| A&E - Construction Contract Documents | 0201-0500 | \$6,906,450 | \$6,903,817 | \$2,633 | \$6,914,947 | (\$11,130) |
| A&E - Bidding | 0201-0600 | \$422,419 | \$422,419 | \$0 | \$422,419 | \$0 |
| A&E - Construction Contract Administration | 0201-0700 | \$9,652,035 | \$9,384,345 | \$267,690 | \$6,513,387 | \$2,870,958 |
| A&E - Closeout | 0201-0800 | \$372,521 | \$372,521 | \$0 | \$0 | \$372,521 |
| A&E - Other Basic Services | 0201-9900 | \$39,781 | \$20,739 | \$19,042 | \$29,357 | (\$8,618) |
| A&E - Construction Testing | 0203-0100 | \$0 | \$0 | \$0 | \$0 | \$0 |
| A&E - Printing (Over Minimum) | 0203-0200 | \$10,000 | \$182 | \$9,819 | \$182 | \$0 |
| A&E - Other Reimbursable Costs | 0203-9900 | \$30,896 | \$12,972 | \$17,924 | \$12,841 | \$131 |
| A&E - Hazardous Materials | 0204-0200 | \$476,227 | \$379,324 | \$96,903 | \$242,055 | \$137,269 |
| A&E - Geotech & Geotech Environment | 0204-0300 | \$1,668,720 | \$1,634,509 | \$34,211 | \$1,173,926 | \$460,582 |
| A&E - Site Survey | 0204-0400 | \$186,395 | \$174,295 | \$12,100 | \$179,429 | (\$5,134) |
| A&E - Wetlands | 0204-0500 | \$1,090 | \$0 | \$1,090 | \$0 | \$0 |
| A&E - Traffic Studies | 0204-1200 | \$95,810 | \$95,810 | \$0 | \$87,827 | \$7,983 |
| Land/Building Purchase | 0301-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Appraisal Fees | 0302-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Recording Fees | 0303-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Pre-Construction Services | 0501-0000 | \$305,508 | \$305,508 | \$0 | \$305,508 | \$0 |
| Construction Budget | 0502-0001 | \$0 | \$0 | \$0 | \$0 | \$0 |
| GMP - Fee | 0502-0010 | \$4,733,848 | \$4,733,848 | \$0 | \$3,054,080 | \$1,679,768 |

| Cost Code Description | TC Cost Code | DTAL: \$284,844,133 Approved Budget Amount | \$282,972,502 Committed Amount | \$1,871,631 Budget Remaining | \$201,297,539 Invoice to Date | \$81,674,963 Remaining Invoice Amount |
|--|-----------------|--|-----------------------------------|---------------------------------|----------------------------------|---|
| GMP - Insurance | 0502-0020 | \$6,212,555 | \$6,212,555 | \$0 | \$6,219,070 | (\$6,515) |
| GMP - Contingency | 0502-0030 | \$7,883,560 | \$7,883,560 | \$0 | \$216,604 | \$7,666,957 |
| Division 1 - General Requirements | 0502-0100 | \$17,512,259 | \$17,512,259 | \$0 | \$18,602,918 | (\$1,090,659) |
| Division 2 - Existing Conditions | 0502-0200 | \$7,032,406 | \$7,032,406 | \$0 | \$3,690,137 | \$3,342,270 |
| Division 3 - Concrete | 0502-0300 | \$15,511,220 | \$15,511,220 | \$0 | \$11,356,365 | \$4,154,856 |
| Division 4 - Masonry | 0502-0400 | \$6,668,000 | \$6,668,000 | \$0 | \$3,324,216 | \$3,343,785 |
| Division 5 - Metals | 0502-0500 | \$19,717,018 | \$19,717,018 | \$0 | \$16,626,983 | \$3,090,035 |
| Division 6 - Woods, Plastics and Composites | 0502-0600 | \$3,636,763 | \$3,636,763 | \$0 | \$2,527,569 | \$1,109,194 |
| Division 7 - Thermal and Moisture Protection | 0502-0700 | \$9,172,086 | \$9,172,086 | \$0 | \$6,589,304 | \$2,582,782 |
| Division 8 - Openings | 0502-0800 | \$8,572,580 | \$8,572,580 | \$0 | \$7,341,594 | \$1,230,986 |
| Division 9 - Finishes | 0502-0900 | \$31,134,737 | \$31,134,737 | \$0 | \$21,038,385 | \$10,096,351 |
| Division 10 - Specialties | 0502-1000 | \$1,778,736 | \$1,778,736 | \$0 | \$1,132,169 | \$646,567 |
| Division 11 - Equipment | 0502-1100 | \$2,533,302 | \$2,533,302 | \$0 | \$1,359,308 | \$1,173,994 |
| Division 12 - Furnishings | 0502-1200 | \$2,505,022 | \$2,505,022 | \$0 | \$2,272,867 | \$232,155 |
| Division 13 - Special Construction | 0502-1300 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Division 14 - Conveying Systems | 0502-1400 | \$690,000 | \$690,000 | \$0 | \$457,518 | \$232,482 |
| Division 21 - Fire Suppression | 0502-2100 | \$2,752,300 | \$2,752,300 | \$0 | \$2,462,874 | \$289,426 |
| Division 22 - Plumbing | 0502-2200 | \$5,881,250 | \$5,881,250 | \$0 | \$4,483,561 | \$1,397,689 |
| Division 23 - HVAC | 0502-2300 | \$30,581,035 | \$30,581,035 | \$0 | \$24,811,271 | \$5,769,764 |
| Division 25 - Integrated Automation | 0502-2500 | \$0 | \$0 | \$0 | \$0 | \$0 |

| Cost Code Description | Toost Code | DTAL: \$284,844,133 Approved Budget Amount | \$282,972,502 Committed Amount | \$1,871,631 Budget Remaining | \$201,297,539 Invoice to Date | \$81,674,963 Remaining Invoice Amount |
|--|------------|--|-----------------------------------|---------------------------------|----------------------------------|---|
| Division 26 - Electrical | 0502-2600 | \$20,348,587 | \$20,348,587 | \$0 | \$16,512,680 | \$3,835,907 |
| Division 27 - Communications | 0502-2700 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Division 28 - Electronic Safety and Security | 0502-2800 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Division 31 - Earthwork | 0502-3100 | \$2,595,698 | \$2,595,698 | \$0 | \$1,577,778 | \$1,017,920 |
| Division 32 - Exterior Improvements | 0502-3200 | \$26,834,384 | \$26,834,384 | \$0 | \$13,047,543 | \$13,786,841 |
| Division 33 - Utilities | 0502-3300 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Retainage to Contractor | 0502-9900 | \$0 | \$0 | \$0 | (\$4,662,600) | \$4,662,600 |
| Alternates | 0506-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| Change Orders | 0508-0000 | \$2,209,600 | \$2,209,600 | \$0 | \$1,498,507 | \$711,094 |
| Utility Company Fees | 0601-0000 | \$654,498 | \$641,665 | \$12,833 | \$943,339 | (\$301,674) |
| Testing Services | 0602-0000 | \$825,000 | \$829,178 | (\$4,178) | \$694,496 | \$134,682 |
| Swing-Space/Modulars | 0603-0000 | \$2,580,810 | \$2,576,882 | \$3,928 | \$2,576,882 | \$0 |
| Other Project Costs | 0699-0000 | \$1,131,930 | \$1,113,863 | \$18,067 | \$678,410 | \$435,453 |
| Furnishings | 0701-0000 | \$4,336,500 | \$4,187,316 | \$149,184 | \$1,575,324 | \$2,611,992 |
| Equipment | 0702-0000 | \$4,044,543 | \$2,900,826 | \$1,143,717 | \$1,827,010 | \$1,073,816 |
| Other Furnishings & Equipment | 0799-0000 | \$0 | \$0 | \$0 | \$0 | \$0 |
| For total budget to match on dashboard | 8888-8888 | \$0 | \$0 | \$0 | \$0 | \$0 |
| | Not Used | \$0 | \$0 | \$0 | \$0 | \$0 |
| | Not Used | \$0 | \$0 | \$0 | \$0 | \$0 |
| | Not Used | \$0 | \$0 | \$0 | \$0 | \$0 |

Owner's Contingency Summary 8/8/2023

| BRR No. | Company | Funds From Cost Code | Amount | Funds to Cost Code | Transfer Description |
|---------|--------------------------------------|----------------------|--------------|--|--|
| BBR#4 | Cabot Risk Strategies, LLC | Owner's Contingency | \$37,379.00 | Owner's Insurance | Parmenter Insurance Overage - General Liability & Builders Risk |
| BBR#4 | HMFH/McPhail Associated | Owner's Contingency | \$39,158.70 | A&E - Geotech & Geotech Environment | Additional Services - McPhail Geotech & Geoenvironmental |
| BBR#4 | HMFH/Samiotes Consultants, Inc. | Owner's Contingency | \$2,475.00 | A&E - Site Survey | Additional Services - Site Survey related to Arlington DPW Project |
| BBR#4 | HMFH/Samiotes Consultants, Inc. | Owner's Contingency | \$12,485.00 | A&E - Construction Contract Administration | Additional Services -CA related to Arlington DPW Project |
| BBR#4 | HMFH/Samiotes Consultants, Inc. | Owner's Contingency | \$8,690.00 | A&E - Site Survey | Additional Services - Eversource Design Changes |
| BRR#5 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$21,593.00 | A&E - Construction Contract Documents | Additional Services - Eversource & Ameresco Design Changes |
| BRR#5 | Town of Arlington - Custodial | Owner's Contingency | \$50,000.00 | Other Project Costs | AHS Custodial Overtime |
| BRR#5 | Construction Risk Partners | Owner's Contingency | \$7,185.00 | Owner's Insurance | Builders Risk - Contents Coverage |
| BRR#5 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$2,750.00 | A&E - Construction Contract Documents | Additional Services -BALA Library Changes |
| BRR#6 | TBD | Owner's Contingency | \$100,000.00 | Other Project Costs | Upcoming Phased Moving Costs |
| BRR#6 | Mosesian Center for the Arts | Owner's Contingency | \$17,150.00 | Other Project Costs | Spring Musical Venue Rental |
| BRR#6 | ccs | Owner's Contingency | \$4,731.00 | Equipment | Phase 1 Change Order #1 - Additional Dlab Equipment |
| BRR#6 | TBD | Owner's Contingency | \$75,000.00 | Other Project Costs | Upcoming Phased Moving Costs |
| BRR#6 | TBD | Owner's Contingency | \$200,000.00 | Furniture | Upcoming FF&E |
| BRR#6 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$37,400.00 | A&E - Construction Contract Administration | McPhail Increased Scope Task 17 - CA Vibration Monitoring Services |
| BRR#6 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$10,150.00 | A&E - Construction Contract Documents | BALA Addt. Services #8 - Change Phase 2 Urinals to Toilets |
| BRR#6 | Ameresco | Owner's Contingency | \$404,498.00 | Utility Company Fees | Photovoltaic Relocation Fee |
| BRR#6 | TBD | Owner's Contingency | \$100,000.00 | Furniture | Upcoming FF&E - Additional Contingency |
| BRR#6 | ccs | Owner's Contingency | \$3,312.00 | Equipment | Phase 1 Change Order #2 - Wall Box Cut-Ins / 75" IFPs Height Change |
| | | | | | Additional Services - BALA Electrical Design for VRF and Heat |
| BRR#7 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$3,988.00 | A&E - Construction Contract Documents | Recovery/Condensing Units |
| BRR#7 | HMFH Architects, Inc. | Owner's Contingency | \$215,000.00 | A&E - Construction Contract Administration | Phases 3 and 4 Extension |
| BRR#7 | Skanska | Owner's Contingency | \$183,120.00 | OPM - Construction Contract Administration | Phases and 3 & 4 Extension |
| | | | | | Additional Services - BALA MEP Design for New Office on District Floor |
| BRR#7 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$4,480.00 | A&E - Construction Contract Documents | Building C |
| | | | | | |
| BRR#7 | HMFH/CSS | Owner's Contingency | \$23,320.00 | A&E - Construction Contract Administration | Additional Services - CSS Additional Site Review Construction Administration |
| BRR#7 | Briggs | Owner's Contingency | \$75,000.00 | Testing Services | Additional Construction Material Testing |
| BRR#7 | HMFH/BALA Consulting Engineers, Inc. | Owner's Contingency | \$6,250.00 | A&E - Construction Contract Documents | Additional Services - BALA Design for Dividing LABBB Space |
| BRR#7 | Liberty Mutual | Owner's Contingency | \$9,365.00 | Owner's Insurance | 2023-2024 Property Floater Insurance |

Total Owner's Contingency Spent \$1,654,479.70
Owner's Contingency Budget \$1,796,546.00
Remaining \$142,066.30

Other Budget Transfers

| BRR No. | Company | Funds From Cost Code | Amount | Funds to Cost Code | Transfer Description |
|---------|--|--------------------------------|--------------|---------------------------------------|--|
| BRR #1 | HMFH Architects, Inc. | Environmental & Site | \$49,100.00 | A&E - Feasibility Study | Additional Services - Revisions to Sports Fields & New Toilet Facility |
| BRR #1 | HMFH/Universal Environmental Consultants | A&E - Feasibility Study | \$210,020.00 | Environmental & Site | Environmental & Site Subconsultant Procurement Overage |
| BRR #2 | Skanska USA Building | OPM - Feasibility Study | \$7,120.00 | Other | OPM Contract Savings Transfer |
| BRR #2 | FSA BRR #2 | Other | \$50,000.00 | Environmental & Site | Environmental & Site Subconsultant Procurement Overage |
| BRR #2 | FSA BRR #2 | A&E - Feasibility Study | \$770.00 | Environmental & Site | Environmental & Site Subconsultant Procurement Overage |
| BRR #2 | FSA BRR #2 | A&E - Feasibility Study | \$2,728.00 | Other | A&E Feasibility Contract Savings Transfer |
| BRR #3 | Consigli Construction Company | Pre-Construction Services | \$194,492.20 | Swing-Space/Modulars | Parmenter Construction Overage |
| BRR #3 | HMFH Architects, Inc. | A&E - Printing (Over Minimum) | \$40,000.00 | A&E - Other Basic Services | Additional Services - McPhail Geotech & Geoenvironmental |
| BBR#4 | HMFH/McPhail Associated | A&E - Other Reimbursable Costs | \$372,850.00 | A&E - Geotech & Geotech Environment | Additional Services - McPhail Geotech & Geoenvironmental |
| BBR#4 | HMFH/Bryant Associates | A&E - Wetlands | \$8,910.00 | A&E - Traffic Studies | Additional Services - Traffic Study - TOA Transp. Advisory Committee Request |
| BRR#5 | Renaissance Alliance Insurance Services | Other Project Costs | \$1,219.92 | Owner's Insurance | Parmenter School General Liability Audit Additional Premium |
| BRR#5 | HMFH Architects, Inc. | A&E - Other Basic Services | \$219.43 | A&E - Other Reimbursable Costs | Phase 1 FF&E Procurement Advertisement |
| BRR#6 | HMFH/BALA | Legal Fees | \$6,842.00 | A&E - Construction Contract Documents | BALA Addt. Services #6 - Temp Kitch Off Equip |
| BRR#6 | HMFH/BALA | Legal Fees | \$10,450.00 | A&E - Construction Contract Documents | BALA Addt. Services #7 - Change to natural gas for temp boiler |
| BRR#6 | HMFH Architects, Inc. | Other | \$3,750.00 | A&E - Other Reimbursable Costs | AHS Logo Graphic Design Services |
| BRR#7 | HMFH Architects, Inc. | A&E - Hazardous Materials | \$17,285.00 | A&E - Construction Contract Documents | Budget Overage Transfer |
| BRR#7 | HMFH Architects, Inc. | A&E - Hazardous Materials | \$24,777.00 | A&E - Other Reimbursable Costs | Budget Overage Transfer |
| BRR#7 | HMFH Architects, Inc. | A&E - Hazardous Materials | \$6,711.00 | A&E - Geotech & Geotech Environment | Budget Overage Transfer |

Total "Other" Transfers \$1,007,244.55



8/8/2023 Arlington High School Contingency/Allowance/Hold Summary

| Total | \$27,376,957 | \$8,168,334 | Note |
|-------------------------------|--------------|-------------|--|
| | Budget | Remaining | |
| CMD Contingonal | ¢6.067.410 | ¢2 977 F62 | * Includes projected and approved. Includes earmarked \$400K for |
| GMP Contingency | \$6,967,419 | \$2,877,563 | Ph 3 and 4 extension |
| | | | |
| Allowances & Holds | \$10,563,990 | \$3,350,789 | * Includes projected and approved |
| | | | |
| Owner's Soft Cost Contingency | \$2,769,807 | \$142,066 | *Includes earmarked \$398,120 for Ph 3 and 4 extension |
| | | | |
| | | | * Includes projected and approved. Includes earmarked \$400K for |
| Construction Contingency | \$7,075,741 | \$1,797,916 | Ph 3 and 4 extension |



Changes Log

COR Pending FSC/SBC Approval
CCC to provide response
OPM/HMFH Review Pending

| i |
|---------------------------------|
| Pending Consigli Change Request |
| - Change Closed/Approved |
| Owner Decisions |

| | | | | | Of Will IIII THE COLON TO | 3 | | | | | | | | |
|-------|------------|--|------------|------------|---------------------------|-------------|-----------|-----------|-----------------|---------------|---------------|------------------|----------|-------------------------------------|
| | | | | | | | CR Amount | CR Amount | | Date District | | Owner CO Skanska | HMFH | |
| CR #* | Change Doc | Description | CR Opened | CR Issued | Pricing Status | CR Status | Submitted | Approved | Estimated Value | Approval | MSBA Category | No. Response | Response | Status Comments |
| 368 | | ASI-222 - Revisions to Foundation-Slab-Steel (BLDG B+A - PH 2+3)_EST | 3/17/2022 | 8/11/2022 | submitted | Open | \$2,071 | | | | | | | |
| 419 | ASI 166.1 | ASI-166.1 - Roof Walkway Pad Layout Revisions & Scupper Locating dim | 5/12/2022 | 7/19/2022 | Wait | Wait | \$8,121 | | | | | | | coordinated. |
| 447.2 | | Unforseen Bulk ACM Overage Projection Phase 3 | 6/9/2022 | 12/23/2022 | Submitted | Open | \$234,615 | | | | | | | |
| 447.3 | | Unforseen Bulk ACM Overage Projection Phase 4 | 6/9/2022 | 12/23/2022 | Submitted | Open | \$934,661 | | | | | | | |
| 480 | | PR-011 Addition of Lacrosses Field Markings | | | Submitted | Open | \$13,885 | | | | | | | |
| 491 | | ASI-284 - Additional Display Case Lights + IT Receptacles (PH 1) | 8/11/2022 | 9/12/2022 | Submitted | Open | \$9,670 | | | | | | | Consigli to breakout into 2 |
| 516 | | ASI-293 - Revisions and added dimensions at Part A Roof Framing | 9/27/2022 | 2/7/2023 | Submitted | Open | \$54,670 | | | | | | 2/8 | 4/5 trimax responded |
| 519 | | Ph 3 and Ph 4 School Start | 9/27/2022 | | Ear Mark | Open | | | \$400,000 | | | | | |
| 551 | | Replacement Auditorium Door 236D | 12/13/2022 | 1/6/2023 | submitted | Open | \$10,033 | | | | | | | |
| 554 | ASI 267.3 | ASI-267.3 - Revision to Slab Edge at 2nd Floor at Stair #7 (PH 3) | 12/19/2022 | | Outstanding | Open | | | \$7,054 | | | | | |
| 567 | | Winter Conditions & Temp Heat - Winter 2023 | 2/23/2023 | | Outstanding | Open | | | \$300,000 | | | | | |
| 567.1 | | Winter Conditions & Temp Heat - January 2023 | 2/23/2023 | | Outstanding | Open | | | \$131,000 | | | | | |
| 573 | | ASI-326 - Rev to Gym Roof Steel; Framing, Add of Struts, Angles, Beam Cam (PH 3) | 2/23/2023 | 3/29/2023 | Submitted | Open | \$35,616 | | | | | | | |
| 592 | | Bldg B & C Additional SOG Edge Forms & CJ's | 3/31/2023 | | Outstanding | Open | | | \$33,011 | | | | | |
| 593 | CCD 46 | Rev to Elec, tech, data, and security cameras (ph 1 -3) | 3/31/2023 | 5/4/2023 | Submitted | Open | \$67,815 | | | | | | | |
| 598 | | Structural Steel Joist Configuration and coordination Ph 3 | 3/31/2023 | 4/5/2023 | Outstanding | Open | \$73,647 | | | | | | | |
| 604 | | ASI 166.2 - Rev to roof walk pad and updated mech. Unit condensers | 4/11/2023 | | Outstanding | Open | | | \$5,425 | | | | | |
| 606.1 | | PR-022 Add lighting along bikepath ramp - Option 1 | 4/24/2023 | 4/26/2023 | Submitted | Open | \$101,929 | | | | | | | |
| 609 | | PR-027 - Add Quiet Room in LABBB Ph 3 | 4/25/2023 | | Submitted | Open | \$51,171 | | | | | | | |
| 610 | PR 023 | PR-023 - Replacement of auditorium stage front panels | | | Submitted | Open | \$10,022 | | | | | | | SKA to ask Admin if want to proceed |
| 618 | ASI 348 | ASI-348 - Rev to Conden Drains - Add Condensate Receptors, Rev Routing (PH 3) | | 6/19/2023 | Submitted | Open | \$26,751 | | | | | | | |
| 619 | | ASI-292.1 - Access panel for elec receptable - time capsule | | 6/27/2023 | Submitted | Open | \$797 | | | | | 30 | | |
| 623 | | RFI #766 Monumental Clock Sheathing/AVB Penetration Waterproofing | | 5/26/2023 | Submitted | Open | \$1,186 | | | | | | | |
| 629R1 | | ASI-353 - Rev to retaining wall at east entrance to loading dock and wall drainage | | 6/27/2023 | Submitted | Open | \$98,749 | | | | | 30 | | |
| 630 | ASI 354 | ASI-354 - Revisions to Airflow CFMs (Balancing) Phase 2 Areas | 5/23/2023 | 7/21/2023 | Submitted | Open | \$492 | | | | | | | |
| 631 | | ASI-356 - Revision to Wall Paneling Condition at Forum Stair | 5/25/2023 | 7/27/2023 | submitted | Open | \$6,055 | | | | | | | |
| 633 | ASI 357 | ASI-357 - Sign Type X3 + X4 Content, Graphic & Location Plan (PH 2) | 6/23/2023 | | Outstanding | Open | | | | | | | | |
| 636 | ASI 360 | ASI-360 - Refined Pedestrian and Vehicular Light Pole Locations (PH 4) | 6/23/2023 | | Outstanding | Open | | | | | | | | |
| 637 | ASI 362 | ASI-362 + 362.1 - RCP Updates (Control Joint Layout-GWB Soffits dim) | 6/23/2023 | | Outstanding | Open | | | | | | | | |
| 638 | | ASI-363 - Play Area Communication Board (Cut Sheet of Selected options) | 6/23/2023 | 7/11/2023 | Submitted | Open | \$2,997 | | | | | 30 | | |
| 640 | | ASI-355 - Addtl of Elect Connections to Mech Terminal units | 6/23/2023 | 7/21/2023 | Submitted | Open | \$25,741 | | | | | | | |
| 641 | ASI 358 | ASI-358 - Addtl of Wall Furr-out to Acc Roof Drain Pipe - Stair 2 Fl 3-4 | 6/23/2023 | 7/21/2023 | Submitted | Open | \$5,393 | | | | | | | |
| 649 | | PR-024 Add marker boards in Room 500A Compass Small Group | | 7/21/2023 | Submitted | Open | \$2,168 | | | | | 30 | | |
| 650 | | CCD-029 New Door - Door Frame Revision Impacts SP1-03 | | 7/27/2023 | Submitted | Open | \$2,888 | | | | | | | |
| 652 | | RFI 804 - Preschool OT P.212 Missing Plumbing for P-9 Fixture | | 8/2/2023 | Submitted | Open | \$10,543 | | | | | 30 | | |
| | | j j | | | | OP C | | | | | | | | 4 |

*CR 1-60 are incorporated into the GMP.

| ited into the GMP. | | | | |
|--|-------------|--------------|-----------|--|
| Projected CR's: | \$2,668,177 | | | |
| CR's Approved: | \$2,205,148 | | | |
| | | | | |
| Total Approved/Projected CR's | \$4,873,325 | 1 | | |
| Construction Contingency (from 3011) | \$7,075,741 | | | |
| Reallocate to PV remove and reinstall | \$404,500 | <u> </u> | | |
| Revised Construction Contingency (from 3011) | \$6,671,241 | By Owner | \$458,346 | |
| Remaining Cont Less Approved COs | \$4,466,093 | By 3rd Party | \$198,700 | |
| Remaining Cont Less Approved & Projected COs | \$1,797,916 | | | |
| | | | | |
| Contingency Burn Based on Physical Progress Calculation | | | | |
| Percentage Complete (Physical Progress) | 72.4% | | | |
| Percentage of Total Approved/Projected CR to Const Cont Amount | 73.0% | | | |
| | | | | |
| Allotted Const Cont for Current Progress | \$4,829,978 | | | |
| Remaining Allotted (after Approved/Projected) | -\$43,346 | | | |



Arlington High School Project GMP Contingency Log

| Budget: | GMP Cont. | Owner GMP Cont |
|---------|-------------|----------------|
| | \$5,817,419 | \$1,150,000 |

| Contingency | | . | | GMP Cont. | Owner GMP | | Approved | Date | | |
|-------------------------|-------------------------|---|-----------------------|-----------------------|-----------------------|-------------------------|-----------------------|--------------------------|------------------|---|
| Letter (CT) # | Document | Description | Amount | Amount | Cont. Amount | Date Issued | Amount | Approved | BIC/Status | Comments |
| CT004 CT006 | n/a n/a | Final Clean for EBP 3 EBP3 - Plywood filler at guidance office demising walls | \$11,500 \$350 | \$11,500 \$350 | | 3/22/2021 3/22/2021 | \$11,500 \$350 | 3/23/2021 3/23/2021 | Closed Closed | |
| CT010 CT014 | n/a n/a | EBP3 - F/I blinds due to existing missing EBP2 - Hydroseed loam stockpile | \$750 \$2,730 | \$750 \$2,730 | | 3/22/2021 2/15/2021 | \$750 \$2,730 | 3/23/2021 2/18/2021 | Closed Closed | |
| CT015 | n/a | EBP3 - Misc. electrical T&M work in Swing Spaces for work associated with RFI 17, CCD 004 & CCD 009 | \$2,000 | \$2,000 | | 2/10/2021 | \$2,000 | 2/18/2021 | Closed | |
| CT016 | DD 4/00D0 | Gen. Requirements Reconciliation - June 2022 | \$1,055,000 | \$1,055,000 | 4011.010 | 8/1/2022 | \$1,055,000 | 9/19/2022 | Closed | |
| CT017A | PR 1/CCD8 | Change linoleum tile from Marmoleum MCT to Marmoleum Modular - Phase 1 | \$214,346 | | \$214,346 | 2/24/2021 | \$214,346 | 2/18/2021 | Closed | |
| CT017B | PR 1/CCD8 | Change linoleum tile from Marmoleum MCT to Marmoleum Modular - Phase 2 & 3 | \$298,114 | | \$298,114 | 2/21/2021 | \$298,114 | 2/18/2021 | Closed | |
| CT018C CT019A | | Change Corr C1-06 flooring from AFC-1 to Res Tile - Modulat Tile Add CT Wainscot to Stairs 2 and 3 Phase 1 | \$840 \$190,500 | | \$840 \$190,500 | 3/17/2021 2/23/2021 | \$840 \$190,500 | 3/17/2021 2/24/2021 | Closed Closed | |
| CT019B | PR 3/CCD10 | Add CT wainscot to Stairs 1 and 4 Phase 2 | \$97,166 | | \$97,166 | 2/23/2021 | \$97,166 | 2/24/2021 | Closed | |
| CT019C CT020A | PR 5/CCD12 | Add CT wainscot to Stair 8 Phase 3 Change toilet room flooring to porcelain tile Phase 1 | \$33,911 \$70,681 | | \$33,911 \$70,681 | 2/23/2021 2/25/2021 | \$33,911 \$70,681 | 2/24/2021 2/26/2021 | Closed Closed | |
| CT020B CT021 | PR 5/CCD12 PR 4/CCD9 | Change toilet room flooring to porcelain tile Phase 2 and 3 Raised CT Wainscot height in staff toilets Rms Phases 1-3 | \$176,896 \$20,738 | | \$176,896 \$20,738 | 2/25/2021 2/22/2021 | \$176,896 \$20,738 | 2/26/2021 2/24/2021 | Closed Closed | |
| CT022 | | Quick ship door frams Bldg D L5 & L4. To cover overage in HT-15. Total Cost is \$5,837 | \$837 | \$837 | | 3/21/2021 | \$837 | 3/23/2021 | Closed | |
| CT025 CT026 | PR-006 | F&I Temp doors and hardware for Mech/Elec Rooms - Phase 1 Provide sink in Downs Classroom 336 for temporary daycare | \$5,891 \$16,815 | \$5,891 | \$16,815 | 6/7/2021 6/2/2021 | \$5,891 \$16,815 | 6/7/2021 6/3/2021 | Closed Closed | total is \$7,315.7; \$1,425 funding from Hold 8-006 CR124 |
| CT026 | ASI 064 | Additional caseworks and revisions to accommodate p-trap Rms | \$12,255 | | \$12,255 | 6/8/2021 | \$12,255 | 6/25/2021 | Closed | CR 127 |
| CT028 | ASI 051 & .1 & | 221, 226, 219 and 220 Add Adjustable Shelves to Tech Storage Cabinets | \$7,930 | | \$7,930 | 6/8/2021 | \$7,930 | 6/21/2021 | Closed | CR 128 |
| CT029 | .2 | WJGEI Furnish MUSCO Sports pole bases | \$62,027 | \$62,027 | | 8/30/2022 | \$62,027 | 9/21/2022 | Closed | |
| CT030 CT031 | | Locker sloped tops Homosote tackboards in classrooms | \$22,985 \$23,706 | \$22,985 \$23,706 | | 6/17/2021 2/22/2022 | \$22,985 \$23,706 | 6/18/2021 2/24/2022 | Closed Closed | CR 132 |
| CT032 | | Swing Space - Spring early abatement April 2021 | \$22,000 | \$22,000 | | 12/15/2022 | \$22,000 | 1/10/2022 | Closed | |
| CT033 CT034 | n/a RFI 187 | Reconcile Phase 1 & Establish Phase 2 Surveying Budget Spray acoustic insulation at elliptical lightwells - not bought out with | \$362,496 \$32,000 | \$362,496 \$32,000 | | 8/18/2021 10/7/2021 | \$362,496 \$32,000 | 10/14/2021 10/14/2021 | Closed Closed | |
| CT035 | | trade Patch/repair water damage GWB Bldg D&E - rain intrusion priore to | \$16,252 | \$16,252 | | 12/15/2022 | \$16,252 | 1/10/2022 | Closed | |
| CT036 | n/a | windows being installed over course of construction Quick ship and replace frames. Ph 1 Ensemble Rms, swing spaces | \$8,480 | \$8,480 | | 10/7/2021 | \$8,480 | 10/14/2021 | Closed | |
| CT037 | n/a | K&K Ceiling go back work at D3 and D4 exterior walls | \$1,486 | \$1,486 | | 10/7/2021 | \$1,486 | 10/14/2021 | Closed | |
| CT038 CT039 | | See HT054 Deletion of projection screen from NEIS scope which was included | (\$18,230) | (\$18,230) | | 10/20/2021 | (\$18,230) | 11/17/2021 | Closed | |
| CT040 | | in Elec. Trade bid. Phase 1 Re-Cleaning T&M ES | \$4,811 | | \$4,811 | 11/9/2021 | \$4,811 | 11/15/2021 | Closed | |
| CT041 | | RFI-389 - Reframe Electrical Chase due to Duct Conflict - 3rd FIr. Bldq. E (CR172) | \$463 | \$463 | | 11/9/2021 | \$463 | 11/15/2021 | Closed | |
| CT042 | | Revised locations of sanitary napkin dispensers - Bldg D 4th & 5th | \$1,991 | | \$1,991 | 11/9/2021 | \$1,991 | 11/15/2021 | Closed | |
| CT043 | | FI. (CR176) Furnish New mobile hand sinks noted existing | \$8,599 | \$8,599 | | 12/6/2021 | \$8,599 | 4/12/2022 | Closed | |
| CT044 CT045 | | F&I 6" Base at Casework & Light Wells - Ph. 1 (CR321) RFI-535 - Added Network Cables for BMS Panels - Phase 1_Sub. | \$8,856 \$1,714 | \$8,856 | \$1,714 | potential 4/12/2022 | \$1,714 | 4/12/2022 | Closed | |
| CT046 | | 010522 Phase 1 Re-Cleaning T&M | \$31,073 | \$31,073 | | 6/30/2022 | \$31,073 | 8/30/2022 | Closed | |
| CT047 CT047.1 | | Temp Asphalt Sidewalks - Phase 1_T&M_ Removal of Temp Asphalt Sidewalks and Out of Seq Concrete | \$27,991 \$29,689 | \$27,991 \$29,689 | | 6/25/2022 9/19/2022 | \$27,991 \$29,689 | 8/30/2022 10/25/2022 | Closed Closed | |
| | | Sidewalk placement- Phase 1_T&M_ | · | · | | | · | | | |
| CT048 | | RFI-545 - Heat Recovery Condenser Electrical Discrepancy (Building E)_CR264 | \$24,735 | \$24,735 | | 2/14/2022 | \$24,735 | 2/15/2022 | Closed | |
| CT049 CT050 | | VOID Various Additional Caulking - Ph. 1 T&M EST | \$8,792 | \$8,792 | | VOID 8/30/2022 | \$8,792 | 9/15/2022 | | |
| CT051 CT052 | | Replace door/hardware/frame - caused by unknown Add'l skim coat in bathrooms due to tile elevation discrepancy-Ph 1 | \$4,375 \$14,180 | \$4,375 \$14,180 | | 3/24/2022 3/30/2022 | \$4,375 \$14,180 | 4/12/2022 4/12/2022 | Closed Closed | |
| CT053 | | Replace damage wires from rodents | \$4,795 | \$4,795 | (\$2,020) | 9/9/2022 | \$4,795 | 9/20/2022 | Closed | |
| CT054 CT055 | | Changes to Terrazzo Patterns L1 & L2. (CR178) Remove temp & install perm doors | (\$2,026) \$4,011 | \$4,011 | (\$2,026) | 4/11/2022 1/10/2023 | (\$2,026) \$4,011 | 4/12/2022 1/25/2023 | Closed Closed | |
| CT056 CT057 | | Change Feminine Hygiene Dispenser ASI 174 - Rework GWB and sills for structural glazing (CR275) | \$2,278 \$4,267 | \$2,278 \$4,267 | | 5/6/2022 5/10/2022 | \$2,278 \$4,267 | 7/5/2022 7/5/2022 | Closed Closed | |
| CT058 CT for HT056 | | Replace Damaged Glass at Window D5 South Auditorium & DLab Seating Expedite Shipping & Floor Mount | \$1,462 \$30,165 | \$1,462 \$30,165 | | 5/12/2022 5/27/2022 | \$1,462 \$30,165 | 7/5/2022 8/1/2022 | Closed Closed | |
| CT059 | | Stanchions. Total is 36,164.96. See HT056 For balance F&I Male Adapter on Water Line for irrigation connections Ph 1 | \$1,620 | \$1,620 | | 9/19/2022 | \$1,620 | 10/25/2022 | Closed | |
| CT060 | | Additional AVB patching at demo separations | \$18,373 | \$18,373 | (04.077) | 9/9/2022 | \$18,373 | 11/30/2022 | Closed | |
| CT061 | | ASI-228 - Revision to L2.1 Elimination of Stone Mulch Strip at Lawn Area Ph. 1&3 (CR381) | (\$1,977) | | (\$1,977) | 5/27/2022 | (\$1,977) | 7/2/2022 | Closed | |
| CT062 CT063 | | Added Canopy Letter Mockup (Phase 1) (CR422) Temp Vinyl Wall Coverings at E2 Bathroom Tile Graphics PH1 | \$2,840 \$2,447 | | \$2,840 \$2,447 | 5/27/2022 5/31/2022 | \$2,840 \$2,447 | 7/5/2022 6/8/2022 | Closed Closed | |
| CT064 | | (CR417) CCD-039 - Change Floor Finish Material in Toilet Entry Alcove C2- | \$6,714 | \$6,714 | | 6/6/2022 | \$6,714 | | | |
| CT065 | | Repair broken existing pipe fusco & install irrigation flow meter Bldg | . , | \$2,493 | | 9/9/2022 | \$2,493 | 7/5/2022 | Closed | |
| | | E | · | . , | | | , | 10/25/2022 | Closed | |
| CT066 CT067 | | Dust control in Fusco for demo RFI-593 - Homosote TB Attachment & Finish Revisions - | \$7,490 \$10,042 | \$7,490 \$10,042 | | 9/19/2022 6/25/2022 | \$7,490 | 10/25/2022 | Closed | |
| CT068 | | Ph.1_(CR336) Auditorium doors to be onyx - falvey finsihing | \$9,365 | \$9,365 | | 1/10/2023 | \$10,042 \$9,365 | 7/5/2022 1/25/2023 | Closed Closed | |
| CT069 CT070 | | Door frame V2-02 rework Relocate tree in Ph 1 sidewalk | \$4,636 \$509 | \$4,636 \$509 | | 1/10/2023 9/19/2022 | \$4,636 \$509 | 1/25/2023 11/30/2022 | Closed Closed | |
| CT070 CT071 CT072 | | Punch list touch up of finishes Ph 1 Steel tube steel required at rough openings and Room 227 | \$9,543 \$10,450 | \$9,543 \$10,450 | | 1/10/2023 7/28/2022 | \$9,543 | 1/25/2023 | Closed | |
| | | Overhead Door rattled and required an additional gasket | · | . , | | | \$10,450 | 8/30/2022 | Closed | |
| CT073 CT074 | | Out of Sequence install of auditorium finishes due to supply chain Wire Door 345 HW | \$23,735 \$500 | \$23,735 \$500 | | 10/25/2022 potential | \$23,735 | 10/27/2022 | Closed | |
| CT075 CT076 | | Door and hardware replacement due to unknown cause CCD 043 Fire Protection Revisions_Sub.6/2/22_Labor Cost | \$4,371 \$29,809 | \$4,371 \$29,809 | | 8/23/2022 8/25/2022 | \$4,371 | 9/22/2023 | Closed | |
| CT077 | | Only_CR392 F&I Replacement threshold at Door Ex-32 | \$688 | \$688 | | 8/30/2022 | \$29,809 \$688 | 8/25/2022 9/20/2022 | Closed Closed | |
| CT-for HT072 | | Pocket door for side coiling grille B1 Kitchen (total is \$10,200. See HT072) | \$4,200 | \$4,200 | | 11/28/2022 | #500 | | 5.5000 | |
| CT-for AT163 | | Established OT/Acceleration Allowance | \$300,000 | \$300,000 | | 10/27/2022 | \$300,000 | 1/28/2023 | | |
| CT Earmark CT079 | | Schedule Extension - Ph 3 and Ph 4 EAS Retest UG Plumbing in Bldg. B Prior to SOG Placement_TM | \$400,000 \$3,058 | \$400,000 \$3,058 | | Ear mark 1/27/2023 | \$3,058 | 2/16/2023 | Closed | |
| CT079.1 CT080 | | EAS Retest UG Plumbing in Bldg. C Prior to SOG Placement_TM Phase 2 Tarp Repairs Winter 2022/23 T&M | \$4,994 \$145,304 | \$4,994 \$145,304 | | 5/11/2023 5/11/2023 | \$4,994 \$145,304 | 5/19/2023 5/19/2023 | Closed | |
| CT081 | | Place & Finish 4" Rat Slab at Bldg. E Connector (Ph.2)Phase 2 Tarp Repairs Winter 2022/23 T&M | \$8,951 | \$8,951 | | 6/30/2023 | \$8,951 | 7/18/2023 | Closed | |
| CT084 | | CCD-013.2 Toilet room partitions (CR398) | \$27,897 | \$27,897 | | 3/27/2023 | \$27,897 | 3/28/2023 | Closed | |
| CT086 CT-For AT203 | | F&I additional layer of SOG mesh for safety Ph.2 RFI-725 - B Kitchen Electrical Relocation (CR595). Total is | \$71,625 \$5,728 | \$71,625 \$5,728 | | 5/2/2023 5/31/2023 | \$71,625 \$5,728 | 5/18/2023 6/1/2023 | Closed | |
| CT-For CR621 | | \$11,456.14 - see AT-203 Exterior Courtyard Drains (PH 2) CR621 | \$1,739 | \$1,739 | | 6/8/2023 | \$5,728 \$1,739 | 6/21/2023 | Ciosed | |
| CT-For CR494 CT099 | | Building B + C Pile Cap Dimensional (CR494) ASI-358 - Addtl of Wall Furr-out to Acc Roof Drain Pipe - Stair 2 FI | \$3,070 \$4,970 | \$3,070 \$4,970 | | 6/23/2023 8/7/2023 | | | | |
| | | 3-4 | ψ+,010 | Ψ4,570 | | 5,112020 | | | | |
| CT- | j | Double check | \$4.089.856 | \$2.939.865 | \$1.149.991 | <u> </u> | A0 000 000 | 0404 500 | <u> </u> | I |

Double check \$4,089,856 \$2,

> \$9 \$9

Balance Remaining after potential and approved Balance Remaining after approved

2023-08-08 CAH Log 8/8/2023

Arlington High School Project HOLD Log

| | | | | | | OAL Hold | 2 #: 1-223 | 2-002 | 3 2-004 2-005 | 3 2-006 | 2-008 | 2-009 | 2-011 | 2-402 | 2-404 | 20 2-405 | 2-406 | 2-407 | 20 | 2-409 2 | 20 2 | 0 20 | 2-741 | 2-742 | 18 2-743 2 | 18 2-744 3-111 | 11 11 3-112 |
|------------------|---|-------------------------------------|------------------|------------------------|----------------------|--|---------------|---------|--|-----------------------|------------------------|---------------------------------|------------------|----------------------------------|--------------------------------|-------------|----------------------------------|----------|------------------|--|--|--------|--------|---|---------------|---|----------------|
| | | | | | | Total Hold | HOLD -Temp | | HOLD-Temp | | HOLD- | | HOLD- | | | | | | | | | | | | | | |
| Hold Letter # | Description | Trans. To Subs: | Hold # | Amount | Date Issued | Date Appr'd Balance by Owner Remaining | | | D-Street Swp Construction/C b Clean d | on Layout for Demo | Shoring/Brac per SE | HOLD-Add Air Monit. W/School | | OLD-Obs. Rem. HO O All SOE In | DLD-Add Grnd H provements S | | HOLD-Mod. Ex. W. Lot Ret Wall | | | LD-BY-PASS HOLD- Storm Line Bolld I | 6" Grav @ HOLD-Conc DB 7.09 Encas - RFI-131 | | | HOLD-50hr Down HOLD Time Obstruct Hole | | D - Disp of Hold - Trade Cutoff Support (EBP | |
| | | | | - | | Budget 4,448,49 | | 110,000 | 37,125 100,00 | | | | | 75,000 | 50,000 | | 30,000 | 40,000 | | | 70,000 56,00 | - | | | 15,000 | 9,500 dissolved | dissolved |
| | | | | Trante | | ansfer to date 3,100,97 ce Remaining 1,347,51 | | 110,000 | 3,198 100,00 33,927 | 0 50,000 0 0 | 39,892 | | 33,036 26,964 | 69,705 5,295 | 22,657 27,343 | 25,000 0 | 4,171 25,829 | 40,000 | 52,016 37,984 | 16,911 33,089 | 0 46,20 70,000 9,80 | | 25,370 | | 15,000 | 9,500 | 0 0 |
| HT 1 | Additional exploratory test pits at West | Derenzo | 2-406 | \$3,100,976 \$589 | 7/28/20 | 9/2/20 | | | | | | | | | | | 589 | | | | | | | | | | |
| | Lot retaining wall | | 100 | ψSOS | 7,20,20 | 3,2,20 | | | | | | | | | | | 303 | | | | | | | | | | |
| HT 2 HT 3 | void Baseline Survey | Brennan Surveying | 2-006 & | \$70,000 | 8/20/20 | 9/2/20 | | | | 50,000 |) | | | | | | | | | | | | | | | | |
| UT 4 | Indoor ois avalitus annitosia a | | 5-128 | ¢50,000 | 2/47/24 | 2/22/24 | | | | | | 50.000 | | | | | | | | | | | | | | | |
| | Indoor air quality monitoring EBP 2 Plant Maintenance | | 2-009 1-223 | \$60,000 \$12,303 | potential | 3/23/21 | 12,303 | | | | | 60,000 | | | | | | | | | | | | | | | |
| HT 6 | Misc. Framing & Patching | T.J McC. & Color Concept | 9-223 | \$3,543 | 9/15/20 | 10/8/20 | | | | | | | | | | | | | | | | | | | | | |
| | EBP #4 - Plumb & Elec. sleeve | Irvine & Griffin | 3-113 | \$3,686 | | 10/8/20 | | | | | | | | | | | | | | | | | | | | | |
| HT 8 HT 9 | Repair Orange barrier at West Lot Various Transfer to Gen Requirements | Derenzo Riggs | 2-406 various | \$3,018 \$1,324,912 | 10/5/20 2 6/12/21 | 10/8/20 8/10/21 | | 110.000 | 100.00 | 0 | | | | | | | 3,018 | | | | | | | | | -+ | + |
| | Temp lockset for C of O | A&A | 9-223 & | | | 11/20/20 | | | | | | | | | | | | | | | | | | | | | |
| HT 11 | Furnish electrical sleeves in Bldg E | Griffin | 8-005 3-113 | \$13,965 | 2/15/21 | 2/18/21 | | | | | | | | | | | | | | | | | | | | | + |
| | foundations EBP 2 - Install cast iron cleanouts on PVC | Derenzo | 2-409 | \$1,345 | | 3/23/21 | | | | | | | | | | | | | | 1,345 | | | | | | | |
| | cleanouts on sewer easement | | | | 3/21/21 | | | | | | | 1 | | | | | | | | 1,343 | | | | | | | |
| HT 13 | EBP 4 - Bldg E Ph. 2/3 colums - added rebar couplers | Riggs | 3-113 3-116 | \$16,654 | potential | | | | | | | | | | | | | | | | | | | | | | |
| HT 14 | Phase 1 baseline/survey | Brennan Surveying | 2-412 | \$143,000 | 3/21/21 | 3/23/21 | | | | | | | | | | 25,000 | | | | | | 45,000 |) | | | | |
| | | | 2-405 9-232 | | | | | | | | | | | | | | | | | | | | | | | | |
| UT15 | Quick chip door frames Pldg D LE & L4 | Eaton | 12-611 | ĆE 000 | 2/21/21 | 2/22/24 | | | | | | | | | | | | | | | | | | | | | |
| HT15 | Quick ship door frames Bldg D L5 & L4. Overage covered CT022. Total Cost is | Eaton | 8-007 | \$5,000 | 3/21/21 | 3/23/21 | | | | | | | | | | | | | | | | | | | | | |
| HT16 | Smoke hatch manual releases at stage level. CCD 007. Previous CR082. VOID | VOID - releases no longer needed |) | VOID | 4/8/21 | VOID | | | | | | | | | | | | | | | | | | | | | |
| HT16.1 | Change smoke hatches at Stage Roof to | Greenwood \$7,054 | | \$9,209 | 4/28/21 | 7/13/021 | | | | | | | | | | | | | | | | | | | | | |
| | 5'x8' instead of 5/6" - 12'. Change qty to 4 instead of 2 CCD 007. CR077 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT17 | RFI 213 - Vestibule overhand storm pipe column and ceiling conflict | Trimax | 5-125 | \$1,594 | 7/20/21 | 8/10/21 | | | | | | | | | | | | | | | | | | | | | |
| HT18 | Shoring for Auditorium box girder | Brandsafway | 2-008 | \$26,290 | 6/1/21 | 6/7/21 | | | | | 26,290 | | | | | | | | | | | | | | | | |
| HT19 | OT during concrete placement due snow | Riggs | 5-122 | \$20,290 | 6/12/21 | 8/10/21 | | | | | 20,290 | 1 | | | | | | | | | | | | | | | |
| HT20 | melt dripping - weather Gen. Requirements Reconciliation - June | Riggs | various | \$800,262 | 8/1/22 | 9/19/22 | | | | | | | | | | | | | | | | | | 90,000 | | | + |
| HT21 | 2022 Excavate test pits Schouler Ct. for | Derenzo | 2-402 | \$11,933 | 6/7/21 | 6/25/21 | | | | | 1 | | | 11,933 | | | | | | | | | | , | | | + |
| | existing conditions U/G elec. | | | | | | | | | | | | | 11,555 | | | | | | | | | | | | | |
| HT22 | CCD 6/ASI 031 Modification to Beam 30B59 | Trimax | 5-125 | \$9,811 | 5/19/21 | | | | | | | | | | | | | | | | | | | | | | |
| HT23 HT24 | Permanent SOE Revision RFI 027.1 - Add steel channel closure | Derenzo Trimax | 2-404 5-125 | \$13,474 \$4,950 | 6/8/21 6/12/21 | 6/25/21 8/10/21 | | | | | | | | | 13,474 | | | | | | | | | | | | + |
| | plate at stairs - Ph 1 F&I Temp doors and hardware for | Eaton | | | | | - | | | | | | | | | | | | | | | | | | | | |
| CT025 | Mech/Elec Rms. Ph 1. Balance in CT025 | Editori | 8-006 | \$1,425 | 6/7/21 | 6/8/21 | | | | | | | | | | | | | | | | | | | | | |
| HT25 | Pre-drill steel for Operable Partition Frames | Trimax | 10-651 | \$1,960 | 7/7/21 | 7/13/21 | | | | | | | | | | | | | | | | | | | | | |
| HT26 | RFI 239 - Additional supports for dunnage | Trimax | 5-125 | \$4,457 | 8/25/21 | 8/26/21 | | | | | | | | | | | | | | | | | | | | | |
| HT27 | - Bldg D HVAC units RFI 271 - Beam Penetrations Rm 326 | Trimax | 5-125 | \$1,139 | 7/7/21 | 7/13/21 | | | | | | | | | | | | | | | | | | | | | |
| HT28 | F/I stairs for access to auditorium dance fl. | Riggs | 9-841 | | VOID | | Τ | | | | | | Ι Τ | | T | | |] | | | | | | | | | 1 |
| HT29 | Temp Roofing for curbs/skylight at Bldg D | Greenwood | 9-224 | \$5,338 | 7/20/21 | 8/10/21 | | | | | | | | | | | | | | | | | | | | | |
| HT30 | RFI 206 - Addt'l channel to support HRU- | Trimax | 5-125 | \$1,876 | 7/26/21 | 8/10/21 | | | | | | | | | | | | | | | | | | | | | |
| HT31 | 9 curb RFI 280 - Trim steel deck form 14" to 8" | Trimax | 5-125 | \$2,896 | 8/25/21 | 8/26/21 | + | | | | | | | + | | | | | | | | | | | | | + |
| | Field install Bldg D davits in lieu of | Trimax | 5-125 | \$2,286 | 8/25/21 | | | | | | | - | + | + | | | | | | | | | | | | | + |
| | factory install due to timing | | | | | | | | | | | 1 | | | | | | 1 | | | | | | | | | |
| | RFI 157 Bldg D5 Steel hangers and duct conflict. (CR080) | | 5-125 | \$814 | | 8/31/21 | | | | | | | | | | | | | | | | | | | | | |
| HT34 | RFI 226 Beam penetration in Science Classroom 426. (CR101) | Trimax | 5-125 | \$3,236 | 8/23/21 | 8/31/21 | | | | | | | | | | | | | | | | | | | | | |
| HT35 | ASI 074 - Beam Penetration at Woodshop | Trimax Island | 5-125 | \$5,579 | 9/3/21 | 9/16/21 | | | | | | | | | | | | | | | | | | | | | |
| НТ36 | ASI 069 - Revision to 6/S6.2.4 raised HSS | Trimax | 5-125 | \$1,598 | 9/15/21 | 9/22/21 | | | | | | | | | | | | | | | | | | | | | 1 |
| HT37 | Girt, add plates. (CR138) F&I crushed stones for site maint. | Island Derenzo | 2-004 | \$1,000 | potential | | | | 1,000 | | | | | | | | | | | | | | | | | <u></u> _ | |
| HT38 | Add'l blocking CW heads/sills & locker | Colony | 9-225 | \$13,778 | 8/11/22 | 9/21/22 | | | | | | | | | | | |] | | | | | | | | | |
| HT39 | Ph 1 steel revision to submittals/shop drawings. (CR098) | Trimax Island | 5-125 | \$11,692 | 10/8/21 | 11/18 HMFH Comments | | | | | | | | | | | | | | | | | | | | | |
| | Various EBP#4 Phase 1 Structural Steel | Trimax | 5-125 | \$18,634 | | 7/5/22 | | | | | | | | | | | | | | | | | | | | | |
| HT41 | F&I Ceiling Support Framing Grid Auditorium entrance | Trimax | 6-604 | \$9,086 | 6/7/22 | 7/5/22 | | | | | | | | | | | <u> </u> | | | | | | | | | | |
| HT41.1 | Extend Soffit Framing at Aud Entrance - | Colony | 6-604 | \$723 | 6/7/22 | 7/5/22 | | | | | | | | | | | | | | | | | | | | | |
| | Add'l blocking Ph 1 | Colony | 9-225 | \$24,799 | 8/11/22 | | | | | | | | | | | | | | | | | | | | | | |
| HT43 | void | 1 | | | | | 1 | | | 1 | | | | | | | | <u> </u> | | | | 1 | | | | | |

| | | T | | ī | | ī | Hold #: | 1-223 | 2-002 | 2-004 | 2-005 | 2-006 | 2-008 | 2-009 | 2-011 | 2-402 | 2-404 | 2-405 2 | 2-406 | 2-407 | 2-408 | 2-409 | 2-410 | 2-411 | 2-412 | 2-741 | 2-742 | 2-743 | 2-744 | 3-111 | 3-112 |
|------------------|---|-----------------------|-----------------|----------------------|---------------------|----------------------|------------------------------------|------------------------------------|-----------------------|--------------------------------|------------------------------------|-----------------|-------------------------------|---------------------------------|-----------------------------------|-----------------------------|-------|-------------------------------------|-----------|----------------------------|--------|--------------------------------|-------------------------------|---------------------------------|---------------------------------|-----------------------------|---------------------------------|-----------------------------------|-------------------------------|-------------------------------|------------------------------|
| Hold Letter # | Description | Trans. To Subs: | Hold # | Amount | Date Issued | | Total Hold Balance Remaining | HOLD -Temp fence maintenance | HOLD-Trade Support | HOLD-Street Swp & Lab Clean | HOLD-Temp Construction/Con d | Layout for Demo | IOLD- horing/Brac per E | HOLD-Add Air Monit. W/School | HOLD- Unforeseen Conditions | HOLD-Obs. Rem. @ All SOE | | HOLD-Sum 21 PE HOLE Survey W. Lo | -Mod. Ex. | HOLD-Snow Plowing Ph. 1 | | HOLD-BY-PASS for Storm Line | HOLD-6" Grav @ Bolld L7.09 | HOLD-Conc DB Encas - RFI-131 | HOLD-Baseline Control/Survey | HOLD-Extra PIFs/Rej PIFs | HOLD-50hr Down Time Obstruct | HOLD - Fill Aband Holes W Conc | HOLD - Disp of Pile Cutoff | Hold - Trade Support (EBP4 | Hold - Weather Conditions |
| HT44 | Site Sanding and Snow Removal Dec 2021 | Derenzo | 2-408 | \$13,375 | 2/25/22 | 3/29/22 | | | | | | | | | | | | | | - | 13,375 | | | | | | | | | | |
| | & Jan 2022 F&I Various Misc. Metal Supplemental | Avid | 5-125 | \$7,475 | potential | | | | | | | | | | | | | | | | | | | | | | | | | + | |
| | Material Site Sanding and Snow Removal Feb 2022 | Derenzo | 2-408 | \$38,641 | 8/30/22 | 9/20/22 | | | | | | | | | | | | | | | 38,641 | | | | | | | | | + | |
| | Ext. AVB prep & patching for Bldg D&E | PJ Spillane | | \$10,968 | | 2/24/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT49 | UTS and ANT exploratory | Derenzo | 9-227 2-402 | \$5,616 | 2/22/22 | 2/24/22 2/3/22 | | | | | | | | | | 5,616 | | | | | | | | | | | | | | + | |
| | Rapid Flow Video Survey Existing MWRA Sewer for 8M Permit_T&M_EST | Derenzo | 2-409 | \$6,773 | 8/11/22 | 8/30/22 | | | | | | | | | | | | | | | | 6,773 | 3 | | | | | | | | |
| | Survey for ASI 198 - Grading Rev at Bldg E West ext. courtyard & sidewalk_T&M | Derenzo | 2-406 | \$564 | 3/30/22 | 4/21/22 | | | | | | | | | | | | | 564 | | | | | | | | | | | | |
| | ASI-195 - 4th Floor Beam Penetration Bldg. B (CR 326) | TriMax | 5-123 | \$884 | 3/31/22 | 4/21/22 | | | | | | | | | | | | | | | | | | | | | | | | + + | |
| | Riggs General Requirements | Riggs | 2-891 5-124 | | VOID | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RFI-532 - F&I Add'l Nailers for Armstrong Audit. Slat Ceiling Support_CT038 | | | \$21,967 | 4/19/22 | 4/21/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Final cleaning temp Blue Gym kitchen Auditorium & DLab Seating Expedite | Front Line RH Lord | 1-862 12-612 | \$2,472 \$6,000 | 4/19/22 5/27/22 | 5/3/22 8/1/22 | | | | | | | | | | | | | | | | | | | | | | | | + | - |
| | Shipping & Floor Mount Stanchions. Total is 36.164.96. See CT ? For balance | | 12-001 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | GWB Patching in Auditorium Damages found on punchlist | Colony | 9-223 9-227 | \$711 | 9/16/22 | 9/21/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Test Pits Inner Courtyard Fusco for ftg | Derenzo | 2-402 | \$2,433 | 9/16/22 | 10/4/22 | | | | | | | | | | 2,433 | | | | | | | | | | | | | | | |
| | Ph 1 Fireproofing patching Ph 1 Exterior column cover install | Island Colony | 9-228 7-480 | \$17,400 \$14,962 | 5/27/22 5/27/22 | 6/23/22 7/5/22 | | | <u> </u> | | | | | | | | | | | | | | | | | 1 | | | 1 | | |
| | Added HM Sidelite Blinds PH1-2-3 | Walker | 12-491 | \$3,321 | 6/9/22 | 7/5/22 | | | | | | | | | | | | | | | | | | | | | | | | + | |
| HT62 | (CR389) Fusco Temp shoring for Ph. 2 Demo | Costello | 2-008 | \$6,581 | 7/27/22 | 8/30/22 | | | - | | | | 6,581 | | | - | | | | | | | | | | | | | | + | |
| HT62.1 | Fusco Temp shoring for Ph. 2 Demo | Costello | 2-008 | \$7,021 | 1/10/23 | 1/25/23 | | | | | | | 7,021 | | | | | | | | | | | | | | | | | | |
| | Reroute 15" drain line for Ph 2 Bldg footprint | Derenzo | 2-409 | \$8,793 | 9/16/22 | 9/29/22 | | | | 2.100 | | | | | | | | | | | | 8,793 | | | | | | | | | |
| | Street sweeping Millbrook - June 2022 Existing Hydraulic UST Removal & Oil | Derenzo Derenzo | 2-004 2-011 | \$2,198 \$24,536 | 9/19/22 10/13/22 | 10/27/22 10/26/22 | | | | 2,198 | | | | | 24,530 | 6 | | | | | | | | | | | | | | + | |
| | Tank Pipe Removal Ph.2 Ph 2 Obstructed PIF's | | 2-741 | \$20,178 | 1/10/23 | 2/17/22 | | | | | | | | | | | | | | | | | | | | \$20,17 | 70 | | | | |
| | ASI-258 - Revisions to | Griffin | 12-491 | \$2,447 | 8/9/22 | 2/17/23 10/5/22 | | | | | | | | | | | | | | | | | | | | \$20,17 | 0 | | | + | |
| | power+connections in school committee RM D216 (BLDG C) (CR435) | | | 7-, | 3,2,2 | ,-, | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT68 | Frame/GWB Closure Soffit at Auditorium Entrance Ceiling_T&M | Riggs | 6-604 | \$3,040 | 9/16/22 | 10/25/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ASI-158.1 - Var. Steel & Slab Rein Revs at Glass Rail (PH3) - drafting /coor costs | TriMax | 5-123 | \$916 | 8/25/22 | 9/22/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT70 | CCTV of 42" drain line | Derenzo | 2-404 | \$9,183 | 10/22/22 | 12/14/22 | | | | | | | | | | | 9,183 | | | | | | | | | | | | | + | |
| HT71 | Colony for Ph 1 CW watert testing | Colony | 9-223 9-227 | \$2,921 | 10/22/22 | 12/14/22 | | | | | | | | | | | ĺ | | | | | | | | | | | | | | |
| | Pocket door for side coiling grille B1 Kitchen (total is \$10,200. See Cont for | Baron | 8-363 | \$6,000 | 11/28/22 | 1/25/23 | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT73 | balance) Various Sitework Ph 2 | Derenzo | 2-402 | \$24,980 | 1/23/23 | 3/2/23 | | | 1 | | | | | | | 24,980 | | | | | | | | | | | | | | + + | |
| | Temp SOE void grouting | Derenzo | | | 2/7/23 | | | | | | | | | | | 24,743 | | | | | | | | | | | | | | | |
| | Furnish 52 Elecone nuts and plate washers for Ph 2 | TriMax | 5-123 | \$4,741 | | 12/14/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ASI-290 - Provide Safety Line at Fall Arrest Anchors (BLDG B Roof) | | 11-911 | \$4,050 | 10/27/22 | 10/27/22 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Lift for lightwell recleaning Ph 1 CCD 015 - Revs to Site per electrical | Front Line Derenzo | 1-862 2-411 | \$489 \$46,200 | 12/23/23 | 1/4/23 12/17/21 | | | - | | | | | | | | | | | | | | | 46,200 | | | | | 1 | | 1 |
| CR89R | ductbank and transfer revision Acoustical Screen Panel Additional | TJ McCartney | 7-477 | \$15,000 | 2/23/23 | 2/1/23 | | | | | | | | | | | | | | | | | | 40,200 | | | | | | | |
| CR550R2 | Supports (PH 3) Motor cover & size change to 111 Coiling | | | \$6,400 | 5/11/23 | 7/18/23 | | | | | | | | | | | | | | | | | | | | | | | | + | |
| | fire door Addt'l crane for steel shake out due to | TriMax | 8-361 5-129 | \$38,949 | 5/11/23 | 5/19/23 | | | | | | | | | | + | | | | | | | | | | | | | | + | |
| HT83 | site constraints Ph 2 RFI-680 - Additl Rebar PC1 Bldg. B | Riggs | 2-741 | \$5,192 | 3/27/23 | 4/4/23 | | | | | | | | | | | | | | | | | | | | \$5,19 | 12 | | | + - | |
| | (CR513) AVB Patching at Relieving Angles Ph2 TM EST | | | | potential | | | | | | | | | | | | | | | | | | | | | \$5,19 | <u></u> | | | + | |
| HT085 | Removal Unsuitable Soils Below Detention Chamber_PH 2_EST | | | | potential | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | AT158 Barker Various Added Rebar Ph 1 Site & Ph 2. | | 3-116 5-122 | \$12,074 | 5/11/23 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT86 | CCD-048 - Rev In-Wall Blocking for FFE- Tech Items (PH 2-3 | | 9-225 | \$4,885 | 6/8/23 | 6/9/23 | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Mill St Shed Chemical Removal and Disposal | Costello | 2-011 | \$8,500 | 6/15/23 | 7/18/23 | | | | | | | | | 8,500 | 0 | | | | | | | | | | | 1 | | | + + | |
| HT88 | RFI 779 - MEP Wall sleeves and fire valve cabinet conflicts. CR628 | | 9-225 | \$964 | 8/3/23 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ASI-364 - Add of Recessed Picture Rails & | | 9-225 | \$4,885 | 8/7/23 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Rev to 2 Control Jt locations CR639 | | | | | | | <u> </u> | l | | | | | | | | | | | | İ | | <u> </u> | | | l | | | | | |

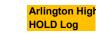
g 8/8/2023





| Hold Letter # | | | | | | | | | | | 43 I 5-1 | .40 | 5-12/ 5-128 | 5-129 | /-811 | 8-006 8-007 | 8-361 | 8-362 | 3-363 | 9-222 | 9-223 | 9-224 9-225 | 9-226 | 9-22/ | 9-228 | 9-229 | 9-230 |
|--------------------------------|--|----------------------------------|------------------|------------|-----------------|-------------------|--------|---------------|--------|-------------------------|------------------|--------|--|-----------|--------------|-----------------------|-----------|-----------------------|-------|----------|---------------------|--------------------------------------|-------------------|----------------------|---------|-----------|---------------|
| | | | Hold - Add Rebar | UOID Teeds | HOLD leavieties | HOLD-Addl Reb. HO | | | | | | GMP | P Hold - nt & Rem Cab Baseline Contro | | HOLD-Addl | HOLD - Temp | | HOLD-Low Volt HOLD | н | OLD-Temp | | DLD-Inst Temp HOLD - Addl | | HOLD-Misc Patch HOLI | | | |
| | Description | Trans. To Subs: | MEP Coord | Support | Topping Slabs | MEP Coord Su | upport | Weather Delay | | Picks for Trade Stl MEP | Fac Coo Supp Stl | | | Crane Pad | Patching day | Closets Ship Ph. 1 Fr | | Wiring OHD-Cntrl Door | | | Patch/Rep Plast Ply | wd @ Skyligh Blocking for 60,000 60, | FE Sealant @ JB's | RC Work Fires | 150,000 | /A6.1.3 T | Trade Support |
| | | | 24,665 | | | | 90,000 | 14,510 | 6,541 | 50,000 | 78,036 | 0 | 35,000 20,00 | 0 38,949 | 12,000 | | 000 6,400 | 0 0 | 6,000 | 20,000 | | 60,000 49, | 150,000 | 14,443 | 150,000 | 0 | 600,000 |
| | | | 0 | 0 | 0 | 0 | U | 15,490 | 41,459 | 0 1 | 13,964 | 60,000 | 0 | 0 11,051 | L O | 0 | 0 46,210 | 5,000 | 0 | 0 | U | 0 10, | 589 (| 85,557 | U | 50,000 | 0 |
| Lot retaining | al exploratory test pits at West ning wall | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 2 void HT 3 Baseline Sur | Survey | Brennan Surveying | | | | | | | | | | | 20,00 | 0 | | | | | | | | | | | | | |
| HT 4 Indoor air q | r quality monitoring | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 5 EBP 2 Plant | nt Maintenance ming & Patching | TIME O Color | | | | | | | | | | | | | | | | | | | 2.542 | | | | | | |
| | - | T.J McC. & Color Concept | 0.505 | | | | | | | | | | | | | | | | | | 3,543 | | | | | | |
| | Plumb & Elec. sleeve range barrier at West Lot | Irvine & Griffin Derenzo | 3,686 | | | | | | | | | | | | | | | | | | | | | | | | |
| | ransfer to Gen Requirements kset for C of O | Riggs A&A | | 100,000 | | | 90,000 | | | | | | | | | | | | | 20,000 | 400 | | | | | | 600,000 |
| | | | | | | | | | | | | | | | | | | | | | 400 | | | | | | |
| foundations | | Griffin | 13,965 | | | | | | | | | | | | | | | | | | | | | | | | |
| | stall cast iron cleanouts on PVC s on sewer easement | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | |
| | dg E Ph. 2/3 colums - added | Riggs | 7,014 | | | 9,640 | | | | | | | | | | | | | T | | | | | | | | |
| | | Brennan Surveying | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT15 Quick ship d | p door frames Bldg D L5 & L4. | Eaton | | | | | | | | | | | | + | | 5 | 000 | | | | | | | | | | |
| | covered CT022. Total Cost is | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT16 Smoke hatch | atch manual releases at stage D 007. Previous CR082. VOID | VOID - releases no longer needed | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT16.1 Change smc | moke hatches at Stage Roof to | Greenwood \$7,054 | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4 instead of | of 2 CCD 007. CR077 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Vestibule overhand storm pipe nd ceiling conflict | Trimax | | | | | | | | | 1,594 | | | | | | | | | | | | | | | | |
| HT18 Shoring for | or Auditorium box girder | Brandsafway | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT19 OT during co | g concrete placement due snow | Riggs | | | | | | 2,797 | | | | | | | | | | | | | | | | | | | - |
| | ping - weather uirements Reconciliation - June | Riggs | | | 15,000 | | | | | 50,000 | | | 35,000 | | | | | | | | | 54,662 | 150,000 | | 144,600 | | |
| | test pits Schouler Ct. for | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT22 CCD 6/ASI 0 | onditions U/G elec. SI 031 Modification to Beam | Trimax | | | | | | | | | 9,811 | | | | | | | | | | | | | | | | |
| | nt SOE Revision | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | - |
| plate at stai | | Trimax | | | | | | | | | 4,950 | | | | | | | | | | | | | | | | |
| | o doors and hardware for ec Rms. Ph 1. Balance in CT025 | Eaton | | | | | | | | | | | | | | 1,425 | | | | | | | | | | | |
| HT25 Pre-drill stee | steel for Operable Partition | Trimax | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT26 RFI 239 - Ad | Additional supports for dunnage | Trimax | | | | | | | | | 4,457 | | | | | | | | | | | | | | | | |
| HT27 RFI 271 - Be | Beam Penetrations Rm 326 | Trimax | | | | | | | | | 1,139 | | | | | | | | | | | | | | | | |
| fl. | for access to auditorium dance | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ofing for curbs/skylight at Bldg D | Greenwood | | | | | | | | | | | | | | | | | | | | 5,338 | | | | | |
| 9 curb | Addt'l channel to support HRU- | Trimax | | | | | | | | | 1,876 | | | | | | | | | | | | | | | | |
| | Trim steel deck form 14" to 8" | Trimax | | | | | | | | | 2,896 | | | | | | | | | | | | | | | | |
| | all Bldg D davits in lieu of istall due to timing | Trimax | | | | | | | | | 2,286 | | | | | | | | | | | | | | | | |
| | ldg D5 Steel hangers and duct | Trimax | | | | | | | | | 814 | | | | | | | | | | | | | | | | |
| HT34 RFI 226 Bear | eam penetration in Science n 426. (CR101) | Trimax | | | | | | | | | 3,236 | | | | | | | | | | | | | | | | |
| | Beam Penetration at Woodshop | Trimax Island | | | | | | | | | 5,579 | | | | | | | | | | | | | | | | |
| HT36 ASI 069 - Re | Revision to 6/S6.2.4 raised HSS | Trimax | | | | | | | | | 1,598 | | | | | | | | | | | | | | | | |
| HT37 F&I crushed | plates. (CR138) ed stones for site maint. | Island Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | |
| pods | cking CW heads/sills & locker | Colony | | | | | | | | | | | | | | | | | | | | 13, | 7/8 | | | | |
| drawings. (C | | Trimax Island | | | | | | | | | 11,692 | | | | | | | | | | | | | | | | |
| | BP#4 Phase 1 Structural Steel og Support Framing Grid | Trimax Trimax | | | | | | | | | 18,634 | | | 1 | | + + | | | + | | | | | + + | + | + | - |
| Auditorium | m entrance offit Framing at Aud Entrance - | Colony | | | | | | | | | | _ | | | | | | | + | | | | | | | - | |
| Bldg E HT42 Add'l blockii | | Colony | | | | | | | | | | | | | | | | | | | | 24, | 799 | | | | |
| HT43 void | | | | | | | | | | | | | | | | | | | | | | 2-4, | | | | | |

| | | | 3-113 | 3-114 | 3-115 | 3-116 | 5-121 | 5-122 | 5-123 | 5-124 | 5-125 | 5-126 | 5-127 | 5-128 | 5-129 | 7-811 | 8-006 | 8-007 | 8-361 | 8-362 | 8-363 | 9-222 | 9-223 | 9-224 | 9-225 | 9-226 | 9-227 | 9-228 | 9-229 | 9-230 |
|------------------|--|--------------------|------------------|---------|---------------|-----------|---------|---------------|-----------------|-----------------|---------------------|------------------|-------|--------------------|-----------|--------------|-------------------------|------------------|--------------|------------------|-----------------|----------|-----------------|-----------------|------------------|----------------|---------|-------------------|-------------|-------------------|
| Hold | | | Hold - Add Rebar | | | | | GMP Hold - | | | | MP Hold - Add | | b Baseline Control | | Moves & | HOLD - Temp D/HW MEP | HOLD - Quick | | | HOLD-Pocket | | HOLD-EBP3 | HOLD-Inst Temp | HOLD - Addl | | | HOLD-Additional H | | |
| Letter # HT44 | Description Site Sanding and Snow Removal Dec 2021 | | MEP Coord | Support | Topping Slabs | MEP Coord | Support | Weather Delay | Pen & Framed Op | Picks for Trade | Sti MEP Fac Coo Sup | ipp Stl CurWal R | Rai | / Survey | Crane Pad | Patching day | Closets | Ship Ph. 1 Frame | es Fire Door | Wiring OHD-Cntrl | Door 1,4/A9.7.3 | Items | Patch/Rep Plast | Plywd @ Skyligh | Blocking for FFE | Sealant @ JB's | RC Work | Firestopping 1 | &3/A6.1.3 T | rade Support |
| | & Jan 2022 F&I Various Misc. Metal Supplemental | Avid | | | | | | | | | 7,475 | | | | | | | | | | | | | | | | | | | |
| | Material | | | | | | | | | | 7,473 | | | | | | | | | | | | | | | | | | | |
| HT46 | Site Sanding and Snow Removal Feb 2022 | 2 Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ext. AVB prep & patching for Bldg D&E | PJ Spillane | | | | | | | | | | | | | | | | | | | | | | | | | 10,968 | | | |
| HT49 HT50 | UTS and ANT exploratory Rapid Flow Video Survey Existing MWRA | Derenzo Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Sewer for 8M Permit_T&M_EST | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT51 | Survey for ASI 198 - Grading Rev at Bldg E West ext. courtyard & sidewalk_T&M | E Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT52 | ASI-195 - 4th Floor Beam Penetration Bldg. B (CR 326) | TriMax | | | | | | | 884 | | | | | | | | | | | | | | | | | | | | | |
| HT53 | Riggs General Requirements | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT54 | RFI-532 - F&I Add'l Nailers for Armstrong | Riggs/Colony/Delta | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT55 | Audit. Slat Ceiling Support_CT038 Final cleaning temp Blue Gym kitchen | Front Line | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Auditorium & DLab Seating Expedite | RH Lord | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Shipping & Floor Mount Stanchions. Total is 36.164.96. See CT ? For balance | | <u> </u> | | | | | <u> </u> | <u> </u> | | | | | | | | | | | | | <u> </u> | | | | | | | | |
| HT57 | GWB Patching in Auditorium Damages found on punchlist | Colony | | | | | | | | | | | | | | | | | | | | | 157 | | | | 554 | | | |
| HT58 | Test Pits Inner Courtyard Fusco for ftg | Derenzo | <u> </u> | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT59 HT60 | Ph 1 Fireproofing patching Ph 1 Exterior column cover install | Island Colony | 1 | | 1 | | | | 1 | | | | | | | 12,000 | | | 1 | ļ | | | | | | | | 5,400 | | |
| HT61 | Added HM Sidelite Blinds PH1-2-3 | Walker | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT62 | (CR389) Fusco Temp shoring for Ph. 2 Demo | Costello | | | | | | | | | | | | | | | | | | | | | | | | | | | | - |
| HT62.1 | Fusco Temp shoring for Ph. 2 Demo | Costello | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT63 | Reroute 15" drain line for Ph 2 Bldg footprint | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT64 HT65 | Street sweeping Millbrook - June 2022 Existing Hydraulic UST Removal & Oil | Derenzo Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Tank Pipe Removal Ph.2 | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Ph 2 Obstructed PIF's ASI-258 - Revisions to | Griffin | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | power+connections in school committee RM D216 (BLDG C) (CR435) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT68 | Frame/GWB Closure Soffit at Auditorium | n Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT69 | Entrance Ceiling_T&M ASI-158.1 - Var. Steel & Slab Rein Revs at | TriMax | | | | | | | 916 | | | | | | | | | | | | | | | | | | | | | - |
| | Glass Rail (PH3) - drafting /coor costs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT70 HT71 | CCTV of 42" drain line Colony for Ph 1 CW watert testing | Derenzo Colony | | | | | | | | | | | | | | | | | | | | | | | | | 2,921 | | | |
| 11171 | Colony for First CW waters testing | Colony | | | | | | | | | | | | | | | | | | | | | | | | | 2,921 | | | |
| HT72 | Pocket door for side coiling grille B1 Kitchen (total is \$10,200. See Cont for | Baron | | | | | | | | | | | | | | | | | | | 6,000 |) | | | | | | | | |
| UT72 | balance) Various Sitework Ph 2 | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Temp SOE void grouting | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT75 | Furnish 52 Elecone nuts and plate washers for Ph 2 | TriMax | | | | | | | 4,741 | | | | | | | | | | | | | | | | | | | | | |
| | ASI-290 - Provide Safety Line at Fall Arrest Anchors (BLDG B Roof) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT81 | Lift for lightwell recleaning Ph 1 | Front Line | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | CCD 015 - Revs to Site per electrical ductbank and transfer revision | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT for | Acoustical Screen Panel Additional | TJ McCartney | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Supports (PH 3) Motor cover & size change to 111 Coiling | g Baron | + | | | | | | | | | | | | | | | | | | | | | | | | | + | | |
| | fire door Addt'l crane for steel shake out due to | TriMax | 1 | | | | | | | | | - | | | | | | | 6400 |) | | | | | | | | + | | \longrightarrow |
| | site constraints Ph 2 | | 1 | | | | | | | | | | | | 38948.62 | | | | | | | | | | | | | | | |
| | RFI-680 - Additl Rebar PC1 Bldg. B (CR513) | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT084 | AVB Patching at Relieving Angles Ph2 TM EST | | | | | | | | | | | T | _ | | | | | | | | | | | | | | | T | | |
| HT085 | Removal Unsuitable Soils Below Detention Chamber PH 2 EST | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | AT158 Barker Various Added Rebar Ph 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Site & Ph 2. CCD-048 - Rev In-Wall Blocking for FFE- | | 1 | | | 360 |) | 11713.6 | 6 | | | | | | | | | | | | | | | | | | | | | |
| | Tech Items (PH 2-3 | Costalla | 1 | | | | | | | | | | | | | | | | | | | | | | \$4,885 | | | | | |
| | Mill St Shed Chemical Removal and Disposal | Costello | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT88 | RFI 779 - MEP Wall sleeves and fire valve cabinet conflicts. CR628 | ? | | | | | | | | | | | | | | | | | | | | | | | \$964 | | | | | |
| HT90 | ASI-364 - Add of Recessed Picture Rails & Rev to 2 Control Jt locations CR639 | i l | | | | | | | | | | | | | | | | | | | | | | | \$4,885 | | | | | |
| | mey to 2 control it locations CR039 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ı I | 1 | | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | i . | → +,003 | ı | i . | | | |



| | | | 9-231 9-232 | | 25 1 | 10-803 | 8 5 <u>1</u> 8-005 <u>11-911</u> | 5 15 11-912 | 7-262 | | 23 12-611 | | | 27 TBD TBD | 27 28 | | 29 11-061 11-0 | 29 29 062 11-063 | | 31 32 9-802 9-841 | 32 3 9-842 7-476 | 33 33 | | 7-479 | 7-480 | 9-641 9-68 | 35 36 81 9-623 | 9-622 |
|------------------|---|-------------------------------------|--|---------------|--------------|-------------------------------------|-------------------------------------|----------------|----------|------------------|--------------|---------------|----------------|---|---------|--------|--|------------------------------|-----------------|---------------------------|------------------------------|--------------|---------------|-------------------------------|-------------|---|-------------------|---|
| 11-14 | | | | Pre-drill for | | | GMP HOLD- | | HOLD - | HOLD - Slab | Baseline | Storage racks | | | Geomemb | Addtl | | | Addt'l framing, | Patching - \$2,500/day | Mock-up | | fl. protect | snow removal | Support for | loor Floor | FI leveling, | Spec. power |
| Hold Letter # | Description | Trans. To Subs: | HOLD - Lightwell HOLD-B-Lin- Staging Sp In Cntrl & Surv | ey Partition | Cab. Install | E HOLD - EBP3 - Inst Salv Locker | | Support Ph2 | 1 | Mob | Survey | seating | site - seating | Addtl training Fume hood for fume hood testing | patch | zation | Labor support Smoke I Theater equip closure | rigging protection | | Insulation light wells | support 3'x3' | Metal Panels | panel install | during metal panel install | covers | rotection- protection vood fl carpet | Resin/exopy | |
| | | | 25,000 63 25,000 63 | .000 1,96 | | dissolved 0 0 | 500 5,00 500 4,05 | 0 0 | 0 | 36,000 36,000 | | | | 0 | 0 0 | 0 | 50,000 | 5,000 20,000 9,209 20,000 | 34,817 | 0 100,000 | 50,000 10,00 50,000 10,00 | | | 0 | 14,962 | 25,000 27 25,000 27 | ,000 | 0 0 |
| | | | 0 | 0 3,04 | 10 | 0 0 | 0 95 | 0 1,000 | 60,000 | 0 | 0 | 0 | 0 | 1,000 5,0 | 36,800 | 1,800 | 0 5 | <mark>5,791</mark> 0 | 10,183 | 20,000 0 | 0 | 0 (| 0 | 25,000 | 5,038 | 0 | 0 20,000 | 0 10,000 |
| HT 1 | Additional exploratory test pits at West Lot retaining wall | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | void Baseline Survey | Brennan Surveying | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Sicinal surveying | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Indoor air quality monitoring EBP 2 Plant Maintenance | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 6 | Misc. Framing & Patching | T.J McC. & Color Concept | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 7 HT 8 | EBP #4 - Plumb & Elec. sleeve Repair Orange barrier at West Lot | Irvine & Griffin Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 9 | Various Transfer to Gen Requirements | Riggs | | | | | | | | | | | | | | | 50,000 | 20,000 | | | 50,000 | | 60,000 | | | 25,000 27 | ,000 | |
| HT 10 | Temp lockset for C of O | A&A | | | | | 500 | | | | | | | | | | | | | | | | | | | | | |
| HT 11 | Furnish electrical sleeves in Bldg E foundations | Griffin | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 12 | EBP 2 - Install cast iron cleanouts on PVC cleanouts on sewer easement | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 13 | EBP 4 - Bldg E Ph. 2/3 colums - added rebar couplers | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT 14 | Phase 1 baseline/survey | Brennan Surveying | 63 | .000 | 1 | | | | | | 10,000 | | | | | | | | | | | | 1 | | | | | + |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT15 | Quick ship door frames Bldg D L5 & L4. | Eaton | | | 1 | | ļ | | 1 | | | | | | | | | | | | | | 1 | | | | | + |
| | Overage covered CT022. Total Cost is \$5.837 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Smoke hatch manual releases at stage level. CCD 007. Previous CR082. VOID | VOID - releases no longer needed | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT16.1 | Change smoke hatches at Stage Roof to | Greenwood \$7,054 | | | 1 | | | | | | | | | | | | 9 | 9,209 | | | | | | | | | | |
| | 5'x8' instead of 5/6" - 12'. Change qty to 4 instead of 2 CCD 007. CR077 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RFI 213 - Vestibule overhand storm pipe column and ceiling conflict | Trimax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT18 | Shoring for Auditorium box girder | Brandsafway | | | | | | | | | | | | | | | | | | | | | | | | | | - |
| | OT during concrete placement due snow | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT20 | melt dripping - weather Gen. Requirements Reconciliation - June | Riggs | 25,000 | | 1 | | | | | 36,000 | | | | | | | | | | 100,000 | 10,00 | 00 | | | | | | |
| HT21 | 2022 Excavate test pits Schouler Ct. for | Derenzo | | | + | | | | | | | | | | | | | | | | | | | | | | | |
| HT22 | existing conditions U/G elec. CCD 6/ASI 031 Modification to Beam | Trimax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT23 | 30B59 Permanent SOE Revision | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT24 | RFI 027.1 - Add steel channel closure plate at stairs - Ph 1 | Trimax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CT025 | F&I Temp doors and hardware for Mech/Elec Rms. Ph 1. Balance in CT025 | Eaton | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT25 | Pre-drill steel for Operable Partition | Trimax | | 1,96 | 60 | | | | | | | | | | | | | | | | | | | | | | | |
| HT26 | Frames RFI 239 - Additional supports for dunnage | Trimax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT27 | - Bldg D HVAC units RFI 271 - Beam Penetrations Rm 326 | Trimax | | | + | | + | | | | | | | | | | | | | | | | | | | | | + |
| HT28 | F/I stairs for access to auditorium dance fl. | Riggs | | | | | | | | | | | | | | | | | | 0 | | | | | | | | |
| HT29 | Temp Roofing for curbs/skylight at Bldg D | Greenwood | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT30 | RFI 206 - Addt'l channel to support HRU- | Trimax | | | | | | | | İ | | | | | | Ì | | | | | | | İ | İ | | | | |
| HT31 | RFI 280 - Trim steel deck form 14" to 8" | Trimax | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| HT32 | Field install Bldg D davits in lieu of | Trimax | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | |
| HT33 | factory install due to timing RFI 157 Bldg D5 Steel hangers and duct | Trimax | | | | | | | | | | | | | | | | | | | | | 1 | | | | | |
| HT34 | conflict. (CR080) RFI 226 Beam penetration in Science | Trimax | | | 1 | | 1 | | | | | | | | | | | | | | | | | | | | | |
| HT35 | Classroom 426. (CR101) ASI 074 - Beam Penetration at Woodshop | | | | | | + + + - + | | | | | | | | | | | | | | | | 1 | | | | | + |
| HT36 | 227 ASI 069 - Revision to 6/S6.2.4 raised HSS | Island Trimax | | | 1 | | | | | | | | | | | | | | | | | | + | | | | | + |
| | Girt, add plates. (CR138) F&I crushed stones for site maint. | Island Derenzo | | | + | | + + | | 1 | | | | | | | | | | | | | | 1 | | | | | + |
| | Add'l blocking CW heads/sills & locker pods | Colony | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT39 | Ph 1 steel revision to submittals/shop drawings. (CR098) | Trimax Island | | | | | | | | İ | | | | | | Ì | | | | | | | İ | İ | | | | |
| | Various EBP#4 Phase 1 Structural Steel | Trimax | | | 1 | | | | | | | | | | | | | | 0.000 | | | | | | | | | $\downarrow \downarrow \downarrow \downarrow$ |
| | F&I Ceiling Support Framing Grid Auditorium entrance | Trimax | | | 1 | | | | | | | | | | | | | | 9,086 | | | | | | | | | |
| | Extend Soffit Framing at Aud Entrance - Bldg E | Colony | | | | | | | | | | | | | | | | | 723 | | | | | | | | | |
| | Add'l blocking Ph 1 void | Colony | | | <u> </u> | | | | <u> </u> | | | | | | | | | | | | | | | | | | | + |
| | | 1 | ı | L . | 1 | 1 | ı | | | | | | | | -1 | | | l l | | 1 | ı L | - | | | | | | |

| | 1 | 1 | 9-231 | 9-232 | 10-651 | 10-802 | 10-803 | 8-005 11-911 | 11-912 | 7-262 | 7-263 | 12-611 | 12-612 | 12-613 | TBD TBD | TBD | TBD | 11-061 11-062 11 | 1-063 6 | -604 | 9-802 9-841 | 9-842 7-476 7- | 177 7-478 | 7-479 | 7-480 | 9-641 | 9-681 9-623 | 9-622 |
|-----------------|--|-----------------------|------------------|-------------|--|------------------|---------------|--|----------------|------------------------|-------|-----------------------|--------------------------------|-------------|--------------------------|--------------------------|------------------|------------------------------------|---------|------------------------------|--|----------------------------------|---------------------------|--------------|-------------------------|--------------------------------|-------------------------------------|------------------------------|
| Hold | | | HOLD - Lightwell | HOLD-B-Line | Pre-drill for Operable | HOLD - EBP3 - FE | HOLD - EBP3 - | GMP HOLD- HOLD - EBP3 - Design Asst | GMP HOLD-Hoist | HOLD - Geomembrane. | | Baseline control & | Storage racks for 30 addt'l | Storage off | Addtl training Fume hood | Geomemb penetration & | Addtl mobili- | Labor support Smoke hatch Stag | | framing, \$2 d back up sp | 2,500/day bray acous. Supp access for | Mock-up Trade bigger than Custon | fl. protect during met | snow removal | Support for ext. column | Floor Floor protection- pro | FI leveling, ection-vapor mitig. | Spec. power needs - Resin |
| Letter # | | Trans. To Subs: | | | Partition | | | Quick Ship Wndw | Support Ph2 | | | | | | | | | Theater equip closure rigging prof | | | | support 3'x3' Metal | Panels panel insta | | | wood fl car | | |
| HT44 | Site Sanding and Snow Removal Dec 2021 & Jan 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT45 | F&I Various Misc. Metal Supplemental Material | Avid | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT46 | Site Sanding and Snow Removal Feb 2022 | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT48 | Ext. AVB prep & patching for Bldg D&E | PJ Spillane | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT49 HT50 | UTS and ANT exploratory Rapid Flow Video Survey Existing MWRA | Derenzo Derenzo | | | | | | | | | | | | | | | | | | - | | | | | | | | + |
| | Sewer for 8M Permit_T&M_EST | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT51 | Survey for ASI 198 - Grading Rev at Bldg E | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | + |
| | West ext. courtyard & sidewalk_T&M | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT52 | ASI-195 - 4th Floor Beam Penetration Bldg. B (CR 326) | TriMax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT53 | Riggs General Requirements | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT54 | RFI-532 - F&I Add'l Nailers for Armstrong | Riggs/Colony/Delta | 1 | | | | | | | | | | | | | | | | | 21,967 | | | | | | | | + |
| | Audit. Slat Ceiling Support_CT038 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT55 HT56 | Final cleaning temp Blue Gym kitchen Auditorium & DLab Seating Expedite | Front Line RH Lord | | | | | | | | | | | 1,000 | 5,000 | | | | | + | | | | | | | + | | + |
| | Shipping & Floor Mount Stanchions. Total is 36.164.96. See CT ? For balance | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT57 | GWB Patching in Auditorium Damages found on punchlist | Colony | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT58 | Test Pits Inner Courtyard Fusco for ftg | Derenzo | | | <u></u> | <u> </u> | | | <u>L</u> | <u> </u> | | | | | | | | | | | | | | <u> </u> | | | | |
| HT59 HT60 | Ph 1 Fireproofing patching Ph 1 Exterior column cover install | Island Colony | | | | | | | | | | | | | | | | | | | | | | | 14,962 | | | + |
| HT61 | Added HM Sidelite Blinds PH1-2-3 | Walker | | | | | | | | | | | | | | | | | | | | | | | 14,502 | | | |
| HT62 | (CR389) Fusco Temp shoring for Ph. 2 Demo | Costello | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT62.1 HT63 | Fusco Temp shoring for Ph. 2 Demo Reroute 15" drain line for Ph 2 Bldg | Costello Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | footprint | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT64 HT65 | Street sweeping Millbrook - June 2022 Existing Hydraulic UST Removal & Oil | Derenzo Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | + |
| HT66 | Tank Pipe Removal Ph.2 Ph 2 Obstructed PIF's | | | | | | | | | | | | | | | | | | | - | | | | | | | | + |
| HT67 | ASI-258 - Revisions to | Griffin | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | power+connections in school committee RM D216 (BLDG C) (CR435) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT68 | Frame/GWB Closure Soffit at Auditorium Entrance Ceiling_T&M | Riggs | | | | | | | | | | | | | | | | | | 3,040 | | | | | | | | |
| HT69 | ASI-158.1 - Var. Steel & Slab Rein Revs at Glass Rail (PH3) - drafting /coor costs | TriMax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT70 | CCTV of 42" drain line | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT71 | Colony for Ph 1 CW watert testing | Colony | | | | | | | | | | | | | | | | | | | | | | | | | | + |
| HT72 | Pocket door for side coiling grille B1 | Baron | | | | | | | | | | | | | | | | | | | | | | | | | | + |
| | Kitchen (total is \$10,200. See Cont for balance) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Various Sitework Ph 2 | Derenzo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT74 HT75 | Temp SOE void grouting Furnish 52 Elecone nuts and plate | Derenzo TriMax | | | 1 | 1 | | | | 1 | | | | | | | | | + | | | | | | | + | | + |
| | washers for Ph 2 ASI-290 - Provide Safety Line at Fall | | | | - | - | | 4,050 | 1 | - | | | | | | 1 | | | | | | | | | 1 | | | + |
| | Arrest Anchors (BLDG B Roof) | Eront Line | | | ļ | | | 4,030 | 1 | | | | | | | | | | | | | | | | | | | 1 |
| HT81 HT for | Lift for lightwell recleaning Ph 1 CCD 015 - Revs to Site per electrical | Front Line Derenzo | | | | | | | | | | | | | | | | | | | | | | | | + | | + |
| CR89R HT for | ductbank and transfer revision Acoustical Screen Panel Additional | TJ McCartney | | | 1 | - | | | | - | | | | | | | | | | | | | 5,000 | | | | | + |
| CR550R2 | Supports (PH 3) | | | | | | | | | | | | | | | | | | | | | | 2,000 | | | | | |
| HT79 | Motor cover & size change to 111 Coiling fire door | Baron | | | | | | | | | | | | | | | | <u> </u> | | | | | | | | | | |
| HT78 | Addt'l crane for steel shake out due to site constraints Ph 2 | TriMax | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT83 | RFI-680 - Additl Rebar PC1 Bldg. B (CR513) | Riggs | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT084 | AVB Patching at Relieving Angles | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT085 | Ph2_TM_EST Removal Unsuitable Soils Below | | | | | | | | | | | | | | | | | | | _ | | | | | | | | + |
| HT for | Detention Chamber_PH 2_EST AT158 Barker Various Added Rebar Ph 1 | | | | - | - | | | | - | | | | | | | | | | | | | | | | | | + |
| AT158 | Site & Ph 2. | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT86 | CCD-048 - Rev In-Wall Blocking for FFE- Tech Items (PH 2-3 | | | | | <u> </u> | | | | <u> </u> | | | | | | | | | | | | | | | | | | |
| HT87 | Mill St Shed Chemical Removal and Disposal | Costello | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT88 | RFI 779 - MEP Wall sleeves and fire valve | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HT90 | ASI-364 - Add of Recessed Picture Rails & | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Rev to 2 Control Jt locations CR639 | | | | I | |] | | 1 | | l | l | | | | | l . | | | | | | | 1 | | | | |



| | | | 36 | 37 | 38 | 40 | 41 | 41 | 42 | 42 | 43 | 44 | 44 | 45 | 45 | 47 | 47 | 47 | 49 | 50 | |
|-----------------|--|--|-------------|--|-----------------------------------|--------|----------------------|-------------------------------------|---|-------------------|---|--------------------------------|-------------------------------|--|----------------------------|--|--|--|--|-----------------------|----------|
| | T | | 9-621 | 9-628 | TBD | 12-491 | TBD | TBD | 3-103 | 3-104 | TBD | TBD | TBD Low Voltage | 2-891 | TBD | TBD | TBD | TBD Truck/dispos. | TBD | 1-862 | _ |
| Hold Letter# | Description | Trans. To Subs: | Resin expoy | Addt'l floor leveling - athlet floor | Misc. items for reloc. lockers | | Projection Screen | Auditorium projection screens | Add'l touch up/repair/mo bilization | FI. Protection | SS panel to cover cabinets fronts | Supp steel for mat hoist | wiring (athletic equip) | On site out of seq. mtl handling | anchor trench coord. | Temp top soil, seeding, ground cover | Layout & controls for Phase 4 work | Surplus topsoil and imprort loam Phase 4 | Addt'l mobil forAudit. Fall protection | Temp Kitchen cleaning | ļ |
| | | | 20,132 | 30,000 | 5,000 | 13,000 | 15,000 | 10,000 | 40,000 | 52,780 | 10,000 | 15,000 | 5,000 | 50,000 | 20,000 | 40,000 | 50,000 | 90,000 | 2,500 | 5,000 | |
| | | | 20,132 | 0 | 0 | 5,767 | 0 | 0 | 40,000 | 52,780 | 0 | 0 | ŭ | 50,000 | 0 | 0 | 0 | 0 | 0 | 2,961 | _ |
| | | | 0 | 30,000 | 5,000 | 7,233 | 15,000 | 10,000 | 0 | 0 | 10,000 | 15,000 | 5,000 | 0 | 20,000 | 40,000 | 50,000 | 90,000 | 2,500 | 2,039 | _ |
| HT 1 | Additional exploratory test pits at West | Derenzo | | | | | | | | | | | | | | | | | | | _ |
| UT 2 | Lot retaining wall | | | | | | | | | | | | | | | | | | | | _ |
| HT 2 HT 3 | void Baseline Survey | Brennan Surveying | | | | | | | | | | | | | | | | | | | _ |
| 3 | Sustaine survey | Si cililari Sarveying | | | | | | | | | | | | | | | | | | | ı |
| HT 4 | Indoor air quality monitoring | | | | | | | | | | | | | | | | | | | | |
| HT 5 | EBP 2 Plant Maintenance | T.1.1.0.0.0.1 | | | | | | | | | | | | | | | | | | | _ |
| HT 6 | Misc. Framing & Patching | T.J McC. & Color Concept | | | | | | | | | | | | | | | | | | | ı |
| HT 7 | EBP #4 - Plumb & Elec. sleeve | Irvine & Griffin | | | | | | | | | | | | | | | | | | | |
| HT 8 | Repair Orange barrier at West Lot | Derenzo | | | | | | | | | | | | | | | | | | | - |
| HT 9 HT 10 | Various Transfer to Gen Requirements | Riggs A&A | 20,132 | | | | | | | 52,780 | | | | | | | | | | | _ |
| П1 10 | Temp lockset for C of O | AQA | | | | | | | | | | | | | | | | | | | ı |
| HT 11 | Furnish electrical sleeves in Bldg E | Griffin | | | | | | | | | | | | | | | | | | | _ |
| | foundations | | | | | | | | | | | | | | | | | | | | _ |
| HT 12 | EBP 2 - Install cast iron cleanouts on PVC cleanouts on sewer easement | Derenzo | | | | | | | | | | | | | | | | | | | |
| HT 13 | EBP 4 - Bldg E Ph. 2/3 colums - added | Riggs | | | | | | | | | | | | | | | | | | | _ |
| | rebar couplers | | | | | | | | | | | | | | | | | | | | <u> </u> |
| HT 14 | Phase 1 baseline/survey | Brennan Surveying | | | | | | | | | | | | | | | | | | | ı |
| | | | | | | | | | | | | | | | | | | | | | ı |
| | | | | | | | | | | | | | | | | | | | | | ı |
| HT15 | Quick ship door frames Bldg D L5 & L4. | Eaton | | | | | | | | | | | | | | | | | | | |
| | Overage covered CT022. Total Cost is | | | | | | | | | | | | | | | | | | | | ı |
| HT16 | \$5,837 Smoke hatch manual releases at stage | VOID - releases no | | | | | | | | | | | | | | | | | | | _ |
| | level. CCD 007. Previous CR082. VOID | longer needed | | | | | | | | | | | | | | | | | | | _ |
| HT16.1 | Change smoke hatches at Stage Roof to 5'x8' instead of 5/6" - 12'. Change qty to | Greenwood \$7,054 Colony \$2,154.76 | | | | | | | | | | | | | | | | | | | ı |
| | 4 instead of 2 CCD 007. CR077 | Colony \$2,134.70 | | | | | | | | | | | | | | | | | | | ı |
| HT17 | RFI 213 - Vestibule overhand storm pipe | Trimax | | | | | | | | | | | | | | | | | | | _ |
| | column and ceiling conflict | | | | | | | | | | | | | | | | | | | | ı |
| HT18 | Sharing for Auditorium hav girder | Brandsafway | | | | | | | | | | | | | | | | | | | _ |
| HT19 | Shoring for Auditorium box girder OT during concrete placement due snow | Riggs | | | | | | | | | | | | | | | | | | | _ |
| | melt dripping - weather | | | | | | | | | | | | | | | | | | | | _ |
| HT20 | Gen. Requirements Reconciliation - June 2022 | Riggs | | | | | | | 40,000 | | | | | 50,000 | | | | | | | ı |
| HT21 | Excavate test pits Schouler Ct. for | Derenzo | | | | | | | | | | | | | | | | | | | _ |
| | existing conditions U/G elec. | | | | | | | | | | | | | | | | | | | | _ |
| HT22 | CCD 6/ASI 031 Modification to Beam 30B59 | Trimax | | | | | | | | | | | | | | | | | | | ı |
| HT23 | Permanent SOE Revision | Derenzo | | | | | | | | | | | | | | | | | | | _ |
| HT24 | RFI 027.1 - Add steel channel closure | Trimax | | | | | | | | | | | | | | | | | | | |
| CT025 | plate at stairs - Ph 1 F&I Temp doors and hardware for | Eaton | | | | | | | | | | | | | | | | | | | _ |
| | Mech/Elec Rms. Ph 1. Balance in CT025 | | | | | | | | | | | | | | | | | | | | ı |
| HT25 | Pre-drill steel for Operable Partition | Trimax | | | | | | | | | | | | | | | | | | | _ |
| | Frames | | | | | | | | | | | | | | | | | | | | |
| HT26 | RFI 239 - Additional supports for dunnage - Bldg D HVAC units | Trimax | | | | | | | | | | | | | | | | | | | ı |
| HT27 | RFI 271 - Beam Penetrations Rm 326 | Trimax | | | | | | | | | | | | | | | | | | | _ |
| HT28 | F/I stairs for access to auditorium dance | Riggs | | | | | | | | | | | | | | | | | | | |
| HT29 | fl. Temp Roofing for curbs/skylight at Bldg D | Greenwood | | | | | | | | | | | | | | | | | | | _ |
| 11123 | remp nooning for ear bay any ingine at blag b | Greenwood | | | | | | | | | | | | | | | | | | | ı |
| HT30 | RFI 206 - Addt'l channel to support HRU- | Trimax | | | | | | | | | | | | | | | | | | | ı |
| HT31 | 9 curb RFI 280 - Trim steel deck form 14" to 8" | Trimax | | | | | | | | | | | | | | | | | | | _ |
| | | | | | | | | | | | | | | | | | | | | | _ |
| HT32 | Field install Bldg D davits in lieu of factory install due to timing | Trimax | | | | | | | | | | | | | | | | | | | ı |
| HT33 | RFI 157 Bldg D5 Steel hangers and duct | Trimax | | | | | | | | | | | | | | | | | | | _ |
| | conflict. (CR080) | | | | | | | | | | | | | | | | | | | | _ |
| HT34 | RFI 226 Beam penetration in Science Classroom 426. (CR101) | Trimax | | | | | | | | | | | | | | | | | | | ı |
| HT35 | ASI 074 - Beam Penetration at Woodshop | Trimax | | | | | | | | | | | | | | | | | | | _ |
| UTAC | 227 | Island | | | | | | | | | | | | | | | | | | | _ |
| HT36 | ASI 069 - Revision to 6/S6.2.4 raised HSS Girt, add plates. (CR138) | Trimax Island | | | | | | | | | | | | | | | | | | | ı |
| HT37 | F&I crushed stones for site maint. | Derenzo | | | | | | | | | | | | | | | | | | | _ |
| HT38 | Add'l blocking CW heads/sills & locker | Colony | | | | | | | | | | | | | | | | | | | |
| HT39 | pods Ph 1 steel revision to submittals/shop | Trimax | | | | | | | | | | 1 | 1 | | | | 1 | 1 | | | _ |
| | drawings. (CR098) | Island | | | | | | | | | | | <u></u> | | | | <u></u> | <u></u> | <u></u> | | _ |
| HT40 | Various EBP#4 Phase 1 Structural Steel | Trimax | | · <u></u> | | | | | | | | | | | | | L | 1 | ļ | | _ |
| HT41 | F&I Ceiling Support Framing Grid Auditorium entrance | Trimax | | | | | | | | | | | | | | | | | | | 1 |
| HT41.1 | Extend Soffit Framing at Aud Entrance - | Colony | | | | | | | | | | | | | | | 1 | 1 | | | _ |
| | Bldg E | | | | | | | | | | | - | | | | | ļ | | | | _ |
| LITAR | | | | | 1 | 1 | 1 | 1 | | | i | 1 | i | 1 | i | i | 1 | | i | l | |
| HT42 HT43 | Add'l blocking Ph 1 void | Colony | | | | | | | | | | | | | | | | | | | |

70,000 60,000 3,543 \$0 \$0 \$0 \$0 \$0 3,686 3,018 1,324,912 13,965 \$0 1,345 16,654 \$0 143,000 \$0 5,000 \$0 9,209 1,594 26,290 2,797 800,262 11,933 \$0 9,811 13,474 \$0 4,950 1,425 1,960 4,457 \$0 1,139 5,338 1,876 2,896 2,286 814 3,236 5,579 \$0 1,598 1,000 13,778 \$0 11,692 18,634 \$0 \$0 9,086 723 \$0 24,799 \$0 \$0 0

589

2023-08-08 CAH Log

| | | ĺ | 9-621 | 9-628 | TBD | 12-491 | TBD | TBD | 3-103 | 3-104 | TBD | TBD | TBD | 2-891 | TBD | TBD | TBD | TBD | TBD | 1-862 |
|------------------|--|--------------------|----------------------|----------------------------|-----------------------------------|---------------------|----------------------|-----------------------|----------------------------|------------|--------------------------|------------------|-----------------------|----------------------|---------------------|--------------------------|------------------------------|--|------------------------------|--------------------------|
| Uo1-1 | | | Fl. protection | Addt'l floor | | Elec. for | | Auditorium | Add'l touch | Fl. | SS panel to | Supp steel | Low Voltage wiring | On site out of | Perimeter anchor | Temp top soil, | Layout & | Truck/dispos. Surplus topsoil | Addt'l mobil | |
| Hold Letter # | Description | Trans. To Subs: | Resin expoy floor | leveling - athlet floor | Misc. items for reloc. lockers | window treatment | Projection Screen | projection screens | up/repair/mo bilization | Protection | cover cabinets fronts | for mat hoist | (athletic equip) | seq. mtl handling | trench coord. | seeding, ground cover | controls for Phase 4 work | and imprort loam Phase 4 | forAudit. Fall protection | Temp Kitchen cleaning |
| | Site Sanding and Snow Removal Dec 2021 | Derenzo | 7 | | Sunci3 | | | | | | | | 1 | ъ | . , | | | | , | 0 |
| HT45 | & Jan 2022 | Avid | | | ļ | | | | | | | | | | | | | | | |
| | F&I Various Misc. Metal Supplemental Material | Avid | <u></u> | | | | | | | | | | <u></u> | | | | | <u>L</u> | | |
| | Site Sanding and Snow Removal Feb 2022 | Derenzo | | | | | | | | | | | | | | | | | | |
| HT48 | Ext. AVB prep & patching for Bldg D&E | PJ Spillane | | | | | | | | | | | | | | | | | | |
| | UTS and ANT exploratory | Derenzo | | | | | | | | | | | | | | | | | | |
| | Rapid Flow Video Survey Existing MWRA | Derenzo | | | | | | | | | | | | | | | | | | |
| | Sewer for 8M Permit_T&M_EST | | | | | | | | | | | | | | | | | | | |
| HT51 | Survey for ASI 198 - Grading Rev at Bldg E | Derenzo | | | | | | | | | | | | | | | | | | |
| | West ext. courtyard & sidewalk_T&M | | | | | | | | | | | | | | | | | | | |
| HT52 | ASI-195 - 4th Floor Beam | TriMax | | | | | | | | | | | | | | | | | | |
| | Penetration Bldg. B (CR 326) | | | | | | | | | | | | | | | | | | | |
| HT53 | Riggs General Requirements | Riggs | | | | | | | | | | | | | | | | | | |
| HT54 | RFI-532 - F&I Add'l Nailers for Armstrong | Riggs/Colony/Delta | | | | | | | | | | | | | | | | | | |
| | Audit. Slat Ceiling Support_CT038 | | | | | | | | | | | | | | | | | | | |
| | Final cleaning temp Blue Gym kitchen | Front Line | | | | | | | | | | | | | | | | | | 2,472 |
| | Auditorium & DLab Seating Expedite Shipping & Floor Mount Stanchions. | RH Lord | | | | | | | | | | | | | | | | | | |
| | Total is 36.164.96. See CT ? For balance | | | | | | | | | | | | | | | | | | | |
| | GWB Patching in Auditorium Damages found on punchlist | Colony | | | | | | | | | | | | | | | | | | |
| | Test Pits Inner Courtyard Fusco for ftg | Derenzo | | | | | | | | | | | | | | | | † | | |
| HT59 | Ph 1 Fireproofing patching | Island | | | | | | | | | | | | | | | | | | |
| | Ph 1 Exterior column cover install | Colony | | | | | | | | | | | | | | | | | | |
| HT61 | Added HM Sidelite Blinds PH1-2-3 (CR389) | Walker | | | | 3,321 | | | | | | | | | | | | | | |
| HT62 | Fusco Temp shoring for Ph. 2 Demo | Costello | | | | | | | | | | | | | | | | | | |
| | Fusco Temp shoring for Ph. 2 Demo | Costello | | | | | | | | | | | | | | | | | | |
| | Reroute 15" drain line for Ph 2 Bldg footprint | Derenzo | | | | | | | | | | | | | | | | | | |
| | Street sweeping Millbrook - June 2022 | Derenzo | | | | | | | | | | | | | | | | | | |
| | Existing Hydraulic UST Removal & Oil | Derenzo | | | | | | | | | | | | | | | | | | |
| | Tank Pipe Removal Ph.2 Ph 2 Obstructed PIF's | | | | | | | | | | | | | | | | | | | |
| | ASI-258 - Revisions to | Griffin | | | | 2,447 | | | | | | | | | | | | | | |
| | power+connections in school committee | | | | | | | | | | | | | | | | | | | |
| | RM D216 (BLDG C) (CR435) Frame/GWB Closure Soffit at Auditorium | Riggs | | | | | | | | | | | | | | | | | | |
| | Entrance Ceiling_T&M | | | | | | | | | | | | | | | | | | | |
| | ASI-158.1 - Var. Steel & Slab Rein Revs at | TriMax | | | | | | | | | | | | | | | | | | |
| | Glass Rail (PH3) - drafting /coor costs | | | | | | | | | | | | | | | | | | | |
| | CCTV of 42" drain line | Derenzo | | | | | | | | | | | | | | | | | | |
| HT71 | Colony for Ph 1 CW watert testing | Colony | | | | | | | | | | | | | | | | | | |
| HT72 | Pocket door for side coiling grille B1 | Baron | | | | | | | | | | | | | | | | | | |
| | Kitchen (total is \$10,200. See Cont for | | | | | | | | | | | | | | | | | | | |
| | balance) Various Sitework Ph 2 | Derenzo | | | | | | | | | | | | | | | | | | |
| | Temp SOE void grouting | Derenzo | | | | | | | | | | | | | | | | | | |
| HT75 | Furnish 52 Elecone nuts and plate | TriMax | | | | | | | | | | | | | | | | İ | | |
| | washers for Ph 2 ASI-290 - Provide Safety Line at Fall | | | | | | | | 1 | | | | | | | | | - | | |
| | Arrest Anchors (BLDG B Roof) | | | | | | | | | | | | | | | | | | | |
| | Lift for lightwell recleaning Ph 1 | Front Line | | | | | | | | | | | | | | | | | | 489 |
| | CCD 015 - Revs to Site per electrical ductbank and transfer revision | Derenzo | | | | | | | | | | | | | | | | | | |
| | Acoustical Screen Panel Additional | TJ McCartney | | | | | | | | | | | | | | | | | | |
| CR550R2 | Supports (PH 3) | | | | | | | | | | | | | | | | | | | |
| | Motor cover & size change to 111 Coiling fire door | Baron | | |] | | | | | | · <u> </u> | 1 | | | | | | [| | |
| | Addt'l crane for steel shake out due to | TriMax | | | | | | | | | | | | | | | | † | | |
| | site constraints Ph 2 | | | | | | | | | | | | ļ | | | | | | | |
| HT83 | RFI-680 - Additl Rebar PC1 Bldg. B (CR513) | Riggs | | | | | | | | | | | | | | | | | | |
| | AVB Patching at Relieving Angles | | | | | | | | | | | 1 | | | | | | 1 | | |
| | Ph2_TM_EST Removal Unsuitable Soils Below | | | | | | | | | | | | | | | | | - | | |
| | Detention Chamber_PH 2_EST | | <u></u> | <u> </u> | | | | | <u>L</u> | | | | <u></u> | | | <u></u> | | | | |
| HT for | AT158 Barker Various Added Rebar Ph 1 | | | | | | | | | | | | | | | | | | | |
| | Site & Ph 2. | | | | | | | | 1 | | | - | | | | | | | | |
| | CCD-048 - Rev In-Wall Blocking for FFE- Tech Items (PH 2-3 | | | | | | | | | | | | | | | | | | | |
| HT87 | Mill St Shed Chemical Removal and | Costello | | | | | | | | | | | | | | | | | | |
| | Disposal RFI 779 - MEP Wall sleeves and fire valve | | | | | | | | 1 | | | | | | | | | | | |
| | cabinet conflicts. CR628 | | | | | | | | <u> </u> | | | | | | | | | | | |
| | ASI-364 - Add of Recessed Picture Rails & | | | | | | | | | | | | | | | | | | | |
| | Rev to 2 Control Jt locations CR639 | | | l | l . | | | l | I | | | I | <u> </u> | | | | l | 1 | 1 | |
| | | | | | | | | | | | | | | | | | | | | |

13,375 \$0 7,475 38,641 10,968 5,616 6,773 564 884 0 \$0 21,967 \$0 \$0 2,472 6,000 711 \$0 \$0 \$0 \$0 2,433 17,400 14,962 3,321 \$0 \$0 \$0 6,581 7,021 8,793 2,198 24,536 \$0 20,178 \$0 \$0 2,447 3,040 \$0 916 \$0 \$0 \$0 9,183 2,921 \$0 6,000 \$0 \$0 \$0 24,980 24,743 4,741 4,050 \$0 \$0 489 46,200 15,000 \$0 6,400 38,949 5,192 0 0 12,074 4,885 8,500 964 4,885 \$0

2023-08-08 CAH Log

| | _ | | | | CCC | C Cost Code | | 24-002 | 24-003 | 24-006 | 24-007 | 24-008 | 24-011 | 24-013 | | 24-015-021 | | 24-033 | 24-034 | 24-035 | 24-036 | 24-037 |
|--|---------------|----------------|----------------------|-------------------------|---------------------------|-------------|--|---------------------|-------------------------|-------------------|---------------|-------------------|----------------------|-----------------------|-----------------|----------------|---|----------------------|--------------------|------------------|---------------|--|
| | <u> </u> | CCC | | | | Allow # | 001 Temp electric | 002 Temp heating | 003 Temp heating | 006 Project ID | 007 Police | 008 | 011 Il Temp IT/DPW | 013 Acceleration/S | 014 Covid GR | 015 Phasing | 032 Create clean | 033 Water | 034 Foundation | 035 Sewer by- | 036 Repair | 037 Street |
| Allow | | Cost | | Date | Date Approved by | Remaining | consumption in | systems and | fuel for | signage | detail | Trainialty contro | Project IT | - | | _ | corridor | | | pass - phase | • | sweeping - |
| Letter # Description | Allow # C | Code | Amount | Issued | Owner | 6,115,500 | GR 200,000 | rentals 125,000 | construction 125,000 | 15,000 | 22,500 | 200,000 | Coordination 300,000 | Time 700,000 | 600 000 | 650,000 | | allowance 100,000 | obstruction 75,000 | 50,000 | 50,000 | phase 2-3 90,000 |
| | | | | Poten | tial & Tranferred to date | | | 63,683 | 110,041 | 15,000 | 1,521 | 100,000 | 200,000 | 460,704 | 592,942 | 436,227 | 100,000 | 0 | 0 | 0 | 0 | 50,000 |
| | | | 0 | | Balance Remaining | | <u> </u> | 61,317 | 14,959 | 0 | 20,979 | 100,000 | 100,000 | 239,296 | 7,058 | 213,773 | 0 | 100,000 | 75,000 | 50,000 | 50,000 | 40,000 |
| Dro CMD Drainet ID signers | 006 | | \$4,112,225 \$721 | Pre-GMP | Pre-GMP | | <u> </u> | | | 701 | | | | | | | | | | | | |
| Pre-GMP Project ID signage AT004 Eversource Invoice for Temp Service | 006 001 24 | 4-001 | \$33,332 | 11/30/2020 | 3/4/2021 | | 33,332 | | | 721 | | | 1 | | | | | | | | | |
| AT005 Trailer Temp power usage - Sept 2020 - Dec 2020 | | 4-001 | \$15,751 | 1/4/2021 | 3/4/2021 | | 15,751 | | | | | | | | | | | | | | | |
| AT006 VOID | | | | 44/40/0000 | 0/4/0004 | | 47.005 | | | | | | | | | | | | | | | |
| AT007 Eversource Invoice for Temp Service for Trailers AT008 VOID | 001 24 | 4-001 | \$17,885 | 11/16/2020 | 3/4/2021 | | 17,885 | | | | | | | | | | | | | | | |
| AT009 Temporary heating systems and rentals | 002 24 | 4-002 | \$26,290 | 1/12/2021 | 2/26/2021 | | ! | 26,290 | | | | | | | | | | | | | | |
| AT010 Covid GR Impact Costs | 014 24 | 4-014 | \$6,942 | 1/12/2021 | 2/26/2021 | | | | | | | | | | 6,942 | | | | | | | |
| Covid GR Impact Costs - Nov 2020 (Taken out of | | | | | | | į | | | | | | | | | | | | | | | |
| allowance, Consigli cannot re-assign as a AT once approved in their CR057 system) | | 4-014 | \$6,074 | 3/23/2021 | 3/30/2021 | | į | | | | | | | | 6,074 | | | | | | | |
| AT011 Covid GR Impact Costs - Dec 2020 | | 4-014 | \$4,914 | 4/29/2021 | 6/3/2021 | | į | | | | | | | | 4,914 | | | | | | | |
| AT012 Covid GR Impact Costs - Jan 2021 | | 4-014 | \$7,861 | 4/29/2021 | 6/3/2021 | | <u>į </u> | | | | | | | | 7,861 | | | | | | | |
| AT013 Winter Conditions - January 2021 AT014 Fund Temp Power - January - March '21 | | 4-009 4-001 | \$22,458 \$30,334 | 2/15/2021 6/12/2021 | 2/18/2021 8/5/2021 | | 30.334 | | | | | | | | | | | | | | | |
| ATOTA Fund Temp Power - January - March 21 | | 4-001 | φυυ,υυ4 | 0/12/2021 | 0/0/2021 | <u> </u> | , 30,334 | | | | | | | | | <u> </u> | | | | | | |
| AT015 Fund Project Signage - May 21 | | 4-014 | \$15,796 | potential | | | <u> </u> | | | 14,279 | | | | | 1,517 | | | | | | | |
| AT016 Temp Heat Equipment Rental and Removal - January - AT017 Assignment of CCC Cost Code | | 4-002 | \$37,393 | 6/12/2021 | 8/5/2021 2/18/2021 | | | 37,393 | | | | | | | | | | | | | | |
| AT017 Assignment of CCC Cost Code AT019 Covid GR Impact Costs - Feb 2021 | | n/a 4-014 | n/a \$7,269 | 2/15/2021 6/2/2021 | 6/3/2021 | | | | | | | | | | 7,269 | | | | | | | |
| AT020 Fuel for temp heat - March 2021 | 003 24 | 4-003 | \$110,041 | 4/13/2021 | 4/29/2021 | | | | 110,041 | | | | | | , | | | | | | | |
| AT021 Winter Conditions - Feb and March 2021 | | 4-009 | \$36,162 | 4/13/2021 | 4/29/2021 | | | | | | | | | | 16,555 | | | | | | | |
| AT022 Covid GR Impact Costs - March 2021 AT023 Premium Time - Feb and March 2021 | | 4-014 4-013 | \$16,555 \$38,241 | 8/3/2021 4/29/2021 | 8/3/2021 4/29/2021 | | ! | | | | | | + | 38,241 | 16,555 | | | | | | | |
| AT024 Premium Time - April 2021 | 013 24 | 4-013 | \$31,438 | 6/7/2021 | 6/25/2021 | | | | | | | | | 31,438 | | | | | | | | |
| AT025 Covid GR Impact Costs - April 2021 | 014 24 | 4-014 | \$20,407 | 8/3/2021 | 8/3/2021 | | <u> </u> | | | | | | | | 20,407 | | | | | | | |
| RFI 314 - Primary Service Feeders change - to AT026R minimize shutdown for Phase 2 | 045 24 | 4-045 | \$73,546 | 5/25/2021 | 8/26/2021 | | | | | | | | | | | | | | | | | |
| AT027 Fusco cooling East locations - electrical | 015 24 | 4-021 | 49,410 | 5/6/2021 | 5/7/2021 | | | | | | | | | | | 49,410 | | | | | | |
| AT027 Fusco cooling East locations - HVAC AT028 Covid GR Impact Costs - May 2021 | | 4-020 4-014 | 29,104 \$12,022 | 5/6/2021 7/29/2021 | 5/7/2021 9/22/2021 | | <u> </u> | | | | | | | | 12,022 | 29,104 | | | | | | <u> </u> |
| AT028 Covid GR Impact Costs - May 2021 AT029 Fund Temp Power - April 2021 | | 4-001 | \$12,022 | 6/12/2021 | 8/5/2021 | | 24,857 | | | | | | + | | 12,022 | | | | | | | |
| AT030 ASI 050 - Elec Cost for Rm. 332 power & data rev. | | 4-045 | \$2,073 | 7/20/2021 | 8/10/2021 | | | | | | | | | | | | | | | | | |
| ASI 050 - Elec Cost for Rm. 332 power & data rev. | 45 24 | 4.045 | ¢6 679 | 12/15/2022 | 1/10/2022 | | | | | | | | | | | | | | | | | |
| AT030.1 (credit) RFI-164 - Emergency Lighting Panel Fuses (Phase 1 | 45 24 | 4-045 | -\$6,678 | 12/15/2022 | 1/10/2022 | | | | | | | | | | | | | | | | | |
| AT031 & 2) | 045 24 | | \$5,868 | 6/8/2021 | 6/25/2021 | | <u> </u> | | | | | | | | | | | | | | | |
| AT032 Factory glaze door lites ILO of field install TBD RFI 146 - Change E Lighting panel to fuse | | 4-013 4-045 | \$6,197 Void | 11/10/2021 VOID | 11/30/2021 | | <u> </u> | | | | | | | 6,197 | | | | | | | | |
| AT033 Locker material esclation due to COVID-19 Impact | | 4-043 | \$44,336 | 7/20/2021 | 8/2/2021 | | | | | | | | | | 44,336 | | | | | | | |
| AT034 Fund Temp Power - May/June 2021 | | 4-001 | | VOID | | | | | | | | | | | | | | | | | | |
| AT035 Covid GR Impact Costs - June 2021 AT036 RFI 330 - Woodshop 227 Transformer relocation and d | | 4-014 4-045 | \$11,359 \$4,118 | 9/15/2021 7/20/2021 | 9/16/2021 10/7/2021 | | <u>ļ </u> | | | | | | | | 11,359 | | | | | | | |
| AT030 RF1330 - Woodshop 227 Transformer relocation and d | | 4-043 | \$24,639 | 8/3/2021 | 8/3/2021 | | ! | | | | | | | 24,639 | | | | | | | | |
| AT038 ASI 27 - Ph 2/3 steel changes | 042 24 | 4-039 | \$9,500 | 10/28/2021 | 2/7/2022 | | ļ | | | | | | | , | | | | | | | | |
| AT039 RFI 190 - Fixed cord drop in Woodshop AT040 CCD 14 & RFI 196.1 - Main Elec. Rm layout | | 4-045 4-045 | \$2,348 \$71,121 | 7/20/2021 7/12/2021 | 8/10/2021 7/13/2021 | | ! | | | | | | 1 | | | | | | | | | |
| AT041 Leveling existing slab in cafeteria corridor (from floor | | 4-043 | \$33,444 | 7/14/2021 | 8/10/2021 | | | | | | | | | | | 33,444 | | | | | | |
| abatement) | | | | | | | <u>į </u> | | | | | | | | | | | | | | | |
| AT042 Seal slab & replace base at abated floor areas - swing space | 015 24 | 4-017 | \$10,000 | potential | | | | | | | | | | | | 10,000 | | | | | | |
| AT043 Covid GR Impact Costs - July 2021 | | 4-014 | \$11,821 | 11/5/2021 | 11/30/2021 | | ļ | | | | | | | 4 | 11,821 | | | | | | | |
| AT044 Premium Time - July 2021 AT045 Temp AVB at Stair 2 Bldg for future connection | | 4-013 4-017 | \$45,618 \$4,593 | 9/3/2021 9/3/2021 | 9/16/2021 9/16/2021 | | | | | | | | | 45,618 | | 4.593 | | | | | | |
| AT046 Rental & labor for Dehumidifers | 0.0018 24 | 4-008 | \$0 | VOID | 5, 10,2021 | | | | | | | 0 | | | | 7,000 | | | | | | |
| AT047 Covid GR Impact Costs - August 2021 | | 4-014 | \$15,673 \$67,405 | 11/5/2021 | 11/30/2021 | | 67.405 | | | | | | | | 15,673 | | | | | | | |
| AT048 Fund Temp Power - July 2021 AT049 Premium Time - Aug 2021 | | 4-001 4-013 | \$67,195 \$51,014 | 6/25/2022 10/12/2021 | 7/19/2022 10/15/2021 | - | 67,195 | | | | | | | 51,014 | | - | | | | | | |
| AT050 Misc patch and repair existing swing space | 015 24 | 4-015 4-017 | \$13,168 | 10/12/2021 | 10/15/2021 | | | | | | | | | 5.,511 | | 13,168 | | | | | | |
| AT051 Avid - fire watch at addtl catwak | | 4-017 | \$1,160 | 6/30/2022 | | <u> </u> | | | | | | | | | | <u> </u> | | | | | 8/8/2023 | , |
| · · · · · · · · · · · · · · · · · · · | • | | | 1 | | | • | | | | | | | <u> </u> | | | L. C. C. C. C. C. C. C. C. C. C. C. C. C. | | U. | | 0/0/2023 | |

| | | | | | | CCC | C Cost Code | 24-001 | 24-002 | 24-003 | 24-006 | 24-007 | 24-008 | 24-011 | 24-013 24-014 | 24-015-021 2 | 24-032 2 | 24-033 | 24-034 | 24-035 | 24-036 | 24-037 |
|-------------------|---|---------------|--------------------|---------------------------|-------------------------|---------------------------|---------------|----------------|---------------------|--|------------|--------|------------------|----------------------------|---|-----------------|----------------|--------|---------------|--------|------------------------|-------------------------|
| | | | | | | | Allow # | 001 | 002 | 003 | 006 | 007 | 800 | 011 | 013 014 | 015 | 032 | 033 | 034 | 035 | 036 | 037 |
| A.II | | | CCC | | D-4- | Data Assurance diles | Total Balance | 1 | Temp heating | Temp heating | Project ID | Police | Humidity control | | Acceleration/S Covid GR | - | eate clean Wat | | | | Repair | Street |
| Allow Letter # | Description A | llow # | Cost | Amount | Date | Date Approved by Owner | Remaining | consumption in | systems and rentals | fuel for construction | signage | detail | | Project IT Coordination | elective Over Impact Costs | Contingency cor | | | | | engineer parrier at | sweeping - phase 2-3 |
| | 1111 | 11ow # 014 | Code 24-014 | Amount \$21,286 | 11/5/2021 | 11/30/2021 | | GR | rentais | construction | | | | Coordination | 21,286 | | allo | wance | obstruction 2 | 2 | Darrier at | priase 2-3 |
| | · | | 24-014 | | 10/28/2021 | 11/30/2021 | | | | | | | | | 61.068 | | | | | | | + |
| AT053 | | | 24-015 | \$1,943 | 8/11/2022 | 9/21/2022 | | | | | | | | | 01,000 | 1.943 | | | | | | + |
| | | | 24-013 | \$69.354 | 12/6/2021 | 1/31/2022 | | | | | | | | | 69.354 | 1,040 | | | | | | + |
| | | | 24-015 | 722,023 | 12/6/2021 | Void | | | | | | | | | 55,551 | 0 | | | | | | |
| AT057 | | 011 | 24-011 | \$24,195 | 10/5/2021 | 10/7/2021 | | | | | | | | 24,195 | | | | | | | | |
| | Center schedule. CR152 | | | | | | | | | | | | | | | | | | | | | |
| AT058 | | | 24-025 | pre-GMP CO | 10/13/2021 | 10/15/2021 | | | | | | | | | | | | | | | | |
| | \$495 | СО | | | | | | | | | | | | | | | | | | | | |
| AT059 | ASI 049 Revisions to window shade | 045 | 24-045 | -\$8,739 | 10/6/2021 | 11/15/2021 | | | | | | | | | | | | | | | | + |
| AT060 | | 042 | 24-039 | \$82,105 | 10/6/2021 | 10/7/2021 | | | | | | | | | | | | | | | | |
| | (CR112R1) | | | , , | | | | | | | | | | | | | | | | | | |
| | 3 (/ | | 24-039 | \$10,715 | 10/6/2021 | 10/7/2021 | | | | | | | | | | | | | | | | |
| AT062 | | 045 | 24-045 | \$15,745 | 10/7/2021 | 10/12/2021 | | | | | | | | | | | | | | | | |
| ATOGO | (CR158) CCD 19 - Light fixture revision for Buildings and Site | 045 | 24.045 | ¢4Ε 474 | 10/7/2021 | 40/40/2024 | | | | | | | | | | | | | | | | |
| AT063 AT064 | 5 | | 24-045 24-014 | \$45,171 \$25,595 | 10/7/2021 1/14/2022 | 10/12/2021 1/31/2022 | | | | | 1 | | | | 25,595 | + | | | | | | + |
| | ' | | 24-013 | \$74,714 | 1/14/2022 | 1/31/2022 | | | | | | | | | 74.714 | | | | | | | + |
| | Air freight resiliant flooring for Ph 1. Forbo had delay | | | , | = 7== | | | | | 1 | | | | | <u> </u> | | | | | | | |
| | • | 014 | 24-014 | \$25,525 | 11/8/2021 | 1/4/2022 | | | | | | | | | 25,525 | | | | | | | |
| AT067 | CCD 19 - Panel production supply change impacts - | | | \$50,222 | 11/30/2021 | 1/31/2022 | | | | | | | | | | | | | | | | |
| AT007 1 | | 014 | 24-014 | | | | | | | | | | | | 50,222 | + | | | | | | |
| A1067.1 | Substitute (4) Fused Panels with Legacy Style Circuit Breaker Panels due to to Supply Chain Ph. 1 | 014 | 24-014 | \$41,922 | 6/30/2022 | 1/31/2022 | | | | | | | | | 41,922 | | | | | | | |
| AT068 | =::::::::::::::::::::::::::::::::::: | | 24-045 | \$3,816 | 11/3/2022 | 1/31/2022 | | | | | | | | | 71,322 | | | | | | | + |
| | (********************************* | | 24-045 | \$5,699 | 11/9/2021 | 11/12/2021 | | | | | | | | | | | | | | | | + |
| | Change (3) P9 Sinks to be drop ins as they are to be | | 24-015 | \$872 | 11/9/2021 | 11/12/2021 | | | | | | | | | | 872 | | | | | | |
| | set in plastic lam countertops (CR208) | | | | | | | | | | | | | | | | | | | | | |
| | J () | | 24-045 | \$12,118 | 11/9/2021 | 11/12/2021 | | | | | | | | | 00.047 | | | | | | | |
| | | | 24-014 | \$20,617 \$16,329 | 1/14/2022 11/15/2021 | 1/31/2022 11/29/2021 | | | | | | | | 1.500 | 20,617 | 14.700 | | | | | | |
| AT073 | | | 24-011 24-021 | \$10,329 | 11/15/2021 | 11/29/2021 | | | | | | | | 1,560 | | 14,769 | | | | | | |
| AT074 | | | 24-039 | \$50,109 | 11/28/2021 | 12/2/2021 | | | | | | | | | | | | | | | | + |
| | PH 2 and 3 | | | , , | | | | | | | | | | | | | | | | | | |
| | | 045 | 24-045 | | 11/29/2021 | 12/2/2021 | | | | | | | | | | | | | | | | |
| | | | 24-013 | \$68,654 | 2/16/2022 | 3/15/2022 | | 1 | | | | | | | 68,654 | | | | | | | |
| | | | 24-014 | \$27,479 | 4/15/2022 | 5/3/2022 | | | | | | | | | 27,479 | | | | | | | |
| AT078 | ASI 115 - Power connections for range hoods - Bldgs A. B. &C | 045 | 24-045 | \$2,007 | 12/2/2021 | 12/2/2021 | | | | | | | | | | | | | | | | |
| AT079 | 7 7 | 015 | 24-017 | \$5,215 | 12/14/2021 | 1/11/2022 | | | | | | | | | | 5,215 | | | | | | + |
| | Phasing (CR156.1) | | 24-021 | ψ0,210 | 12/11/2021 | 171172022 | | | | | | | | | | 0,210 | | | | | | |
| | | | 24-020 | \$18,090 | 12/14/2021 | 1/11/2022 | | | | | | | | | | 18,090 | | | | | | |
| | pass valve for logistic. (CR199) | | | | | | | | | | | | | | | | | | | | | |
| AT081 | | | 24-015 | \$2,784 | 12/14/2021 | 1/11/2022 | | | | | | | | | | 2,784 | | | | | | 4 |
| | Relocate Fusco AC Rm 402 & Add (2) Light Switch Rm 302, Add Recep 332 (CR255) | 015 | 24-017 | \$3,773 | 12/14/2021 | 1/11/2022 | | | | | | | | | | 3,773 | | | | | | |
| | , | 015 | 24-017 | \$17,500 | 1/18/2022 | 1/24/2022 | | | | | | | | | | 17,500 | | | | | | + |
| AT083 | Ph. 2 | | | ÷ ,000 | | | | | | | | | | | | 11,555 | | | | | | |
| AT084 | CCD-015, 015.1 - Telecom Only | | 24-045 | \$40,148 | 1/21/2022 | 6/8/2022 | | | | | | | | | | | | | | | | |
| | | | 24-045 | \$136,942 | 1/21/2022 | 3/15/2022 | | | | | | | | | | | | | | | | |
| | | 045 | 24-045 | \$16,754 | 12/20/2021 | 1/31/2022 | | | | |] | | | | | | | | | | | |
| | Check Metering Revisions_Sub (CR149) ASI 095 - Temp LABBB & REACH rev | 015 | 24-017 | -\$1,937 | 12/23/2022 | 2/7/2022 | | | | | | | | | + | (1.937) | | | | | | + |
| | | | 24-017 | -\$1,937 \$6,705 | 1/5/2022 | 1/31/2022 | | | | | | | | | | 6,705 | | | | | | + |
| | | | 24-039 | -\$2,057 | 1/6/2022 | 1/31/2022 | | | | | | | | | | 5,7,50 | | | | | | + |
| | | | | | | | | | | | | | | | | | | | | | | |
| | | 042 | 24-039 | Void | 1/6/2022 | Void | | | | | | | | | | | | | | | | |
| | Plate Dims - Bldg. B & C (CR238) | 0.46 | 04.000 | 04.700 | 41710000 | (back to CR238) | | | | | 1 | | | | | | | | | | | |
| | | | 24-039 24-014 | \$1,730 \$8,250 | 1/7/2022 potential | 1/25/2021 | | | | | | | | | 8,250 | | | | | | | + |
| | | | 24-014 | \$8,250 | 6/30/2022 | | | | | | | | | | 27,665 | + + | | | | | | + |
| | | | 24-014 | | 3/15/2022 | 4/29/2022 | | | | | | | | | 23,191 | + | | | | | | + |
| | | | 24-009 | | 8/11/2022 | 8/8/2022 | | | | | | | | | 23,.31 | † † | | | | | | + |
| | | 014 | 24-014 | \$29,882 | 4/15/2022 | 5/3/2022 | | | | 1 | | | | | 29,882 | | | | | | | |
| | | | 24-013 | | 4/19/2022 | 8/30/2022 | | | | | | | | | 40,048 | | | | | | | |
| | | | | - | | | | - | | | | | | - | | | | | | | | |

| April | | _ | | | | CC | C Cost Code | <u></u> | 24-002 | 24-003 | 24-006 | 24-007 | 24-008 24-011 | | 24-015-021 24-03 | | 24-034 | 24-035 | 24-036 | 24-037 |
|---|--|------------|-----------|-------------|-----------|---|-------------|-------------------|---------------------|---------------------|-------------------|---------------|--------------------------------------|---------------------------------|----------------------------|-------------|-------------------|------------------|---------------|---------------|
| Mary Company | | | CCC | : | <u> </u> | | Allow # | 001 Temp electric | 002 Temp heating | 003 Temp heating | 006 Project ID | 007 Police | 008 011 Humidity control Temp IT/DPW | 013 014 Acceleration/S Covid GR | 015 032 Phasing Create cle | an Water | 034 Foundation | 035 Sewer by- | 036 Repair | 037 Street |
| April Part | | | Cost | : | Date | • | | 4 | | | | | | · · | - | treatment - | | pass - phase | engineer | sweeping - |
| April Apri | = | | | | | | | GR | rentals | construction | | | Coordination | Time | | allowance | obstruction | 2 | barrier at | phase 2-3 |
| According Continued Cont | | 01 | | | 1/24/2022 | 1/21/2022 | | | | | | | | | 41,032 | | | | | |
| Act | AT098 Covid Impact - Fire Pmp Retest with generator | | | 4 \$5,458 | 1/27/2022 | 3/24/2022 | | | | | | | | 5,458 | | | | | | |
| ABID All Start Frommer Machines for processing and company of the | | rs for 01 | 5 24-01 | 7 \$2,271 | 2/2/2022 | 2/3/2022 | | | | | | | | | 2,271 | | | | | |
| APT | electrical assess (CR223) AT100 ASI 136 - Pavement Markings for Temp Lot (CR2 | 32) 01 | 5 24-01 | 7 \$3.564 | 2/2/2022 | 3/15/2022 | | | | | | | | | 3 564 | | | | | - |
| ACCOUNTY Commonwealth Commonwe | | | | | | | | | | | | | | | 0,004 | | | | | |
| A 10 | | 0.4 | 7 04 04 | 0 0400 007 | 0/05/0000 | 0/00/0000 | | <u>i</u> | | | | | | | | | | | | |
| APTICLE Part | | | | | | | | | | | | | | | | | 1 | | | |
| Art | AT103 VOID | | | , | | | | <u> </u> | | | | | | | | | | | | |
| A | | | | | | | | <u> </u> | | | | 4 504 | | | | | | | | |
| Part | | | | | | 9/21/2022 | | | | | | 1,521 | | | 8.886 | | | | | |
| ATTICL Proceed From Water Line States Decisions 15 24 17 32,200 15 15 15 15 15 15 15 | requirements | | | , , | | | | | | | | | | | ., | | | | | |
| Octob Table CST | | | | | | | | | | | | | | | 2 202 | | | | | |
| ATTI CODDITION Relocate Expendence of Security (Control of Security Control of Securit | | 01 | 3 24-01 | γ φ2,393 | 3/10/2022 | 0/0/2022 | | | | | | | | | 2,393 | | | | | |
| Cashed at Secret Cities Asia, Pres. A 1717 S. ASIA From Secret Basin Market and Evol Chapter Secret Press. (1978) A 1718 S. CALLES From Secret Basin Market Secret Cities Asia, Pres. (1978) A 1718 S. CALLES From Secret Basin Market Secret Cities Asia, Pres. (1978) A 1718 S. CALLES From Secret Basin Market Secret Cities Asia, Pres. (1978) A 1718 S. CALLES From Secret Basin Market Secret S | | | | | | | | | | | | | | | | | | | | |
| ATTI Parcular Time - Marca 2022 | | Base 04 | 5 24-04 | 5 \$6,824 | 4/7/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| ATT10 COORD Frontile Provide United Provided Pro | | 01 | 3 24-01 | 3 \$68,081 | 7/19/2022 | 7/19/2022 | | 1 | | | | | | 68,081 | | | | | | |
| Test | | ger 04 | 5 24-04 | | 4/12/2022 | | | | | | | | | , | | | | | | |
| \$158 | | CP 01 | 5 24.01 | 7 \$16.64Q | 7/18/2022 | 7/10/2022 | | | | | | | | | 16.640 | | | | | |
| AT119 RF3-96.1 - UBLEZ Existing Water Peys for Temp 105 24-019 51-58.4 91-000022 92/00 | | OK 01 | 3 24-01 | 7 \$10,049 | 1/10/2022 | 771972022 | | | | | | | | | 10,049 | | | | | |
| Service in Frauer, CST AT115 Allesting Sentential related for Added Protection 105 24:015 32:5:05 1777/2022 8:05/2022 | | | | | | | | | | | | | | | | | | | | |
| AT115 Auditional Segmention | | 01 | 5 24-01 | 9 \$1,484 | 9/16/2022 | 9/21/2022 | | | | | | | | | 1,484 | | | | | |
| AT116 Temp Kotchen Bise Sym Extent Sink 0.15 24-019 32-351 50,00022 50,0002 10,000 10, | | ection 01 | 5 24-01 | 5 \$25,505 | 7/27/2022 | 8/30/2022 | | | | | | | | | 25,505 | | | | | |
| Pluming TaM, Sub. 199722 (CR19) 0.15 24-019 819,649 519,0002 689,0002 1.6,649 | | | | | | | | | | | | | | | | | | | | |
| AT117 (CCD-208 - FURCO Temp Library Revisions CR315 | | 01 | 5 24-01 | 9 \$2,831 | 5/3/2022 | 5/3/2022 | | | | | | | | | 2,831 | | | | | |
| Covid Impact - Provisions for Ullibrary Bern Heal via AT119 Trop Provisions for Ullibrary Bern Heal via AT119 Trop Provisions for Ullibrary Bern Heal via AT120 | AT117 CCD-036 - FUSCO Temp Libary Revisions_CR3 | 5 01 | | | | | | | | | | | | | 16,649 | | | | | |
| AT19 Temp Power Source due to Supply Chair-Ph.1. 014 24-014 \$100,070 \$2727022 \$087022 \$100,070 \$100,07 | | | 5 24-01 | 9 \$4,318 | 5/10/2022 | 6/8/2022 | | | | | | | | | 4,318 | | | | | <u> </u> |
| CR243.51 AT120 Elevator District Layout & Smoke O45 24-045 -44,792 5/56/2022 0/9/20 | AT119 Temp Power Source due to Supply Chain-Ph.1. | | 4 24-01 | 4 \$100.970 | 5/27/2022 | 6/8/2022 | | | | | | | | 100.970 | | | | | | |
| A1121 All Damper Deletion-Bidg, E_(CR150) A5121 AS IS-20-8 Revision to Sireel at Roof Bidg, A5122 AS IS-20-8 Revision to Sireel at Roof Bidg, B6 (CR241) A5122 AS IS-193. Misc. Revision to Sireel at Roof Bidg, B6 (CR243) A1123 AS IS-193. Misc. Revision to Sireel at Roof Bidg, B6 (CR243) A124 AS IS-20-8 Revision to Sireel at Roof Bidg, B7 (A2 24-039) A124 AS IS-20-8 Revision to Sireel at Roof Bidg, B7 (A2 24-039) A125 AS IS-20-8 Revision to Sireel at Roof Bidg, B7 (A2 24-039) A126 AS IS-20-8 Revision to Till equipment install (CR333) A126 AS IS-20-8 Revision to Till equipment install (CR333) A127 AS IS-20-8 Revision to Till equipment install (CR333) A128 AS IS-20-8 Revision to Till equipment install (CR333) A129 AS IS-20-8 Revision to Till equipment install (CR333) A129 AS IS-20-8 Revision to Till equipment install (CR333) A129 AS IS-20-8 Revision to Till equipment install (CR334) A129 AS IS-20-8 Revision to Till equipment install (CR335) A129 AS IS-20-8 Revision to Till equipment install (CR335) A120 AS IS-20-8 Revision to Till equipment install (CR335) A120 AS IS-20-8 Revision to Till equipment install (CR336) A120 AS IS-20-8 Revision to Till equipment install (CR336) A120 AS IS-20-8 Revision to Till equipment install (CR336) A120 AS IS-20-8 Revision to Till equipment install (CR336) A120 AS IS-20-8 Revision to Till equipment install (CR336) A121 AS IS-20-8 Revision to Till equipment install (CR336) A121 AS IS-20-8 Revision to Till equipment install (CR336) A121 AS IS-20-8 Revision to Till equipment install (CR336) A121 AS IS-20-8 Revision to Till equipment install (CR336) A122 AS IS-20-8 Revision to Till equipment install (CR336) A123 AS IS-20-8 Revision to Till equipment install (CR336) A133 AS IS-20-8 Revision to Till equipment install (CR336) A133 AS IS-20-8 Revision to Till equipment install (CR336) A134 AS IS-20-8 Revision to Till equipment install (CR336) A135 AS IS-20-8 Revision to Till equipment install (CR336) A135 AS IS-20-8 Revision to Till equipment install (CR336) | (CR243.1) | | | | | | | | | | | | | | | | | | | |
| AS1122 AS1-203 - Revision to Dunage at BLOS B (PH 2) 042 24-039 - \$1,471 \$526/2022 \$692/202 AS1122 AS1-193 - Misc. Revisions to Steel at Roof Bidg. 042 24-039 - \$1,818 \$526/2022 \$692/202 AS1123 ASI 193 - Revis to steel & concrete slad drins Bidg A, 042 24-039 \$2,381 \$526/2022 \$692/202 AT123 ASI 193 - Revis to steel & concrete slad drins Bidg A, 042 24-039 \$2,381 \$526/2022 \$531/2022 AT124 ASI 193 - Revis to steel & concrete slad drins Bidg A, 042 24-039 \$2,381 \$526/2022 \$531/2022 AT125 RFI-531_F8I_2TTV Feed in Kini Room 2218. (CR384) 045 24-046 \$4,498 \$527/2022 \$531/2022 AT126 Temp disconnected drivers alam button in Rm. 5224 015 24-019 \$1,515 \$531/2022 \$531/2022 AT127 ASI 095.1 - Revision to Temp LABBB Quiet Room 015 24-017 \$3,519 \$0,222022 AT127 ASI 095.1 - Revision to Temp LABBB Quiet Room 015 24-017 \$3,519 \$0,222022 AT128 Out of Sequence install Aux. Upt P.C3AATRD, 045 24-046 \$4,498 \$602/2022 AT128 Out of Sequence install Aux. Upt P.C3AATRD, 045 24-046 \$4,498 \$602/202 AT128 Out of Sequence install Aux. Upt P.C3AATRD, 045 24-046 \$4,498 \$602/202 AT130 Collab Bullding Remove/Dispose Abandonded of 11 24-011 \$73,546 \$602/202 \$602/202 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,234 \$602/202 \$602/202 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,234 \$602/202 \$608/2022 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,234 \$602/202 \$608/2022 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,500 \$608/2022 \$608/2022 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,500 \$608/2022 \$608/2022 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,500 \$608/2022 \$608/2022 AT131 ASI (SC) - Revision's Collaboration (CR293) \$0,400 \$2,4045 \$3,500 \$608/2022 \$608/2022 AT131 ASI (SC) - Revision's Collaboration Collaboration (CR293 | | e 04 | 5 24-04 | 5 -\$4,792 | 5/26/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| ASI-122 ASI-193 - Misc. Revisions to Steel at Roof Bidg 042 24-039 -\$1,818 5/26/2022 6/8/2022 5/31/2022 | | 04 | 2 24-03 | 9 -\$1,471 | 5/26/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| S_(CR325) S 14 15 15 15 15 15 15 15 | | | | | | | | | | | | | | | | | | | | |
| AT123 AST 189 - Revision to Temp LABBB Quiet Room (Downs BLIDG, PH 1) CR349 (PC34) AT124 Elevator operator for IT equipment install (CR333) 011 24-011 \$13,018 5/26/2022 5/31/2022 1 13,018 1 1 | | 04 | 2 24-03 | 9 -\$1,818 | 5/26/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| AT124 Elevator operator for IT equipment install (CR333) 011 24-011 \$13,018 \$5/26/2022 5/31/2022 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 13,018 | | A, 04 | 2 24-03 | 9 -\$2,361 | 5/26/2022 | 5/31/2022 | | | | | | | | | | | | | | |
| AT126 RFI-631_F8I_277V Feed in Klin Room 221B. (CR364) 045 \$4.499 \$5/27/2022 \$5/31/2022 \$ | |) 01 | 1 0101 | 4 40 040 | 5/00/0000 | 5/04/0000 | | | | | | | 40.040 | | | | | | | |
| AT126 Temp disconnect of duress alarm button in Rn. 532A 015 24-019 \$1,515 5/31/2022 6/6/2022 | | | | | | | | | | | | | 13,018 | | | | | | | |
| CR359 A712 ASI 095 1 - Revision to Temp LABBB Quiet Room 015 24-017 \$3,519 6/2/2022 | | | | | | | | | | | | | | | | | | | | |
| AT127 ASI 095 1 - Revision to Temp LABBB Quiet Room (D15 24-017 \$3,519 6/2/2022 (Downs BLDG;PH 1), CR343 (Dut of Sequence install Aud. Light PC34ATRD, R816T, R817T, R817TRD (CR230) | | 32A 01 | 5 24-01 | 9 \$1,515 | 5/31/2022 | 6/8/2022 | | | | | | | | | 1,515 | | | | | |
| (Downs BLDG;PH 1), CR343 | | n 01 | 5 24-01 | 7 \$3,519 | 6/2/2022 | | | | | | | | | | 3,519 | | | | | |
| RB16T, RB17T, RB17TRD (CR230) AT129 ASI-197 - Revisions to Band & Chorus Rooms Baffle & 0.45 | (Downs BLDG;PH 1)_CR343 | | | | | | | | | | | | | | -,- | | | | | |
| AT129 ASI-197 - Revisions to Band & Chorus Rooms Baffle & 045 \$4.495 \$4.398 \$6/6/2022 \$6/8/2022 \$ | | 04 | 5 24-04 | 5 \$18,166 | 6/6/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| PC16 fixtures_(CR332) | | iffle & 04 | 5 24-04 | 5 \$4,398 | 6/6/2022 | 6/8/2022 | | | | | | | | | | | | | | |
| Items_(CR362) | PC16 fixtures_ (CR332) | | | | | | | | | | | | | | | | | | | |
| AT131 RFI-543.1 - PC22 & PC14 Elevation Changes per HMFH in Auditorium_(CR293) AT132 ASI-205 - RFI-607 - Additional Electrical for Ice Makers and Dryer Outlet Ph. 1 (CR334) AT133 RFI-601 - Branch Box BS-1-E3 Missing Electrical Circuitry - Bldg. E. (CR344) AT135 F&I Security Bollards (CR299) AT136 ASI-099 - Interior Elevations Chorus Room, Production O45 24-045 -\$1,302 6/30/2022 7/1/2022 | AT130 Collumb Building Remove/Dispose Abandonded | 01 | 1 24-01 | 1 \$73,646 | 6/6/2022 | 7/5/2022 | | | | | | | 73,646 | | | | | | | |
| HMFH in Auditorium_(CR293) | AT131 RFI-543.1 - PC22 & PC14 Elevation Changes pe | 04 | 5 24-04 | 5 \$3,234 | 6/6/2022 | 6/8/2022 | | | | | | | | + | | | 1 | | | |
| Makers and Dryer Outlet Ph. 1 (CR334) | HMFH in Auditorium_(CR293) | | | | 0/7/0555 | 0/0/005 | | <u> </u> | | | | | | | | | 1 | | | |
| AT133 RFI-601 - Branch Box BS-1-E-3 Missing Electrical 045 24-045 \$2,743 6/7/2022 6/8/2022 | | 04 | 5 24-04 | 5 \$10,335 | 6///2022 | 6/8/2022 | | | | | | | | | | | | | | |
| AT135 F&I Security Bollards (CR299) 045 24-045 \$5,403 6/23/2022 8/8/2022 | AT133 RFI-601 - Branch Box BS-1-E-3 Missing Electrica | I 04 | 5 24-04 | 5 \$2,743 | 6/7/2022 | 6/8/2022 | | | | | | | | | | | 1 | | | |
| AT136 ASI-099 - Interior Elevations Chorus Room, Production 045 24-045 -\$1,302 6/30/2022 7/1/2022 | | 0.4 | 5 24.04 | 5 ¢5 400 | 6/22/2022 | 0/0/2022 | | <u> </u> | | | | | | | | | 1 | | | <u> </u> |
| | | | | | | | | | | | | | | | | | + | | | |
| Lab, Band Classroom_(CR201) | | | | . , | | | | <u>}</u> | | | | | | | | | | | 8/8/2023 | |

| | | | | | | CC | C Cost Code | 24-001 | 24-002 | 24-003 | 24-006 | 24-007 | 24-008 | 24-011 | 24-013 | 24-014 | 24-015-021 | 24-032 24- | | | 24-036 | 24-037 |
|----------|---|------------|------------------|---------------------|-------------------------|--------------------------|-------------|--|---------------------|-----------------------|------------|--------|------------------|----------------------------|-----------------------|--------------|------------------------|--------------------|--------|--------------|------------------------|-------------------------|
| | | | | | | | Allow # | 001 | 002 | 003 | 006 | 007 | 800 | 011 | 013 | 014 | 015 | | 33 034 | 035 | 036 | 037 |
| Allow | | | CCC | | Date | Date Approved by | | Temp electric | Temp heating | Temp heating | Project ID | Police | Humidity control | | Acceleration/S | Covid GR | Phasing Contingency | Create clean Water | | | Repair | Street |
| Letter # | Description | Allow # | Code | Amount | Issued | Owner | Remaining | consumption in GR | systems and rentals | fuel for construction | signage | detail | | Project IT Coordination | elective Over Time | impact costs | Contingency | corridor treatr | | pass - phase | engineer barrier at | sweeping - phase 2-3 |
| AT137 | ASI-216 - Dimension Revisions to Slab Edge Plan (Phase 2; BLDG B+C) CR357 | 042 | 24-039 | \$957 | 6/30/2022 | 7/19/2022 | | | | | | | | | | | | | | | | 1 |
| AT138 | ASI-219 - Revision to Pre-K Light Locations & Quantities (PH 2; BLDG C) CR367 | 045 | 24-045 | \$13,277 | 6/30/2022 | 8/8/2022 | | | | | | | | | | | | | | | | |
| AT139 | | 014 | 24-014 | \$1,724 | 7/7/2022 | 10/27/2022 | | | | | | | | | | 1,724 | | | | | | + |
| AT140 | , , , , | 013 | 24-013 | \$30,124 | 9/19/2022 | 10/25/2022 | | | | | | | | | 30,124 | | | | | | | |
| AT141 | Dumpster for existing school trashout_CR373 | 015 | 24-017 | \$9,880 | 7/20/2022 | 9/21/2022 | | <u>ļ</u> | | | | | | | | | 9,880 | | | | | |
| AT142 | CCD 042 Gas piping for tem boilers (CR391) ASI-134.1 - 134 - Structural Steel & Fndtn Rebar | 015 042 | 24-017 24-039 | 59,026 \$11,822 | 9/12/2022 7/21/2022 | 9/20/2022 9/28/2022 | | ļ | | | | | | | | | 59,026 | | | | | + |
| A1143 | Revs_Bldg. B_CR234 | 042 | 24-039 | Φ11,022 | 112112022 | 9/20/2022 | | j | | | | | | | | | | | | | | |
| AT144 | ASI-152.1 - 152 - Various Slab Edge Depression Revs & Steel Revs Ph. 2-3 CR250 | 042 | 24-039 | \$6,850 | 7/21/2022 | 9/21/2022 | | | | | | | | | | | | | | | | |
| AT145 | ASI-158 - Steel Revs & Glass Railing Support Revs - Bldg. B&C_Sub. CR256 | 042 | 24-039 | \$3,406 | 7/21/2022 | 9/21/2022 | | | | | | | | | | | | | | | | |
| | Replace Rm 239 Speaker grill Bldg D | 045 | 24-045 | \$466 | 9/19/2022 | 10/25/2023 | | <u> </u> | | | | | | | | | | | | | | |
| | ASI-225 - Rev. to Loading Dock Area Control/Expansion Joint (PH 2) (CR376) | | 24-038 | \$2,059 | 8/1/2022 | 9/21/2022 | | į | | | | | | | | | | | | | | |
| | Additional Services at Security for Doors_(CR442) | 045 | 24-045 | \$1,411 | 8/3/2022 | 9/21/2022 | | <u>ļ</u> | | | | | | | | | | | | | | |
| | Ph 1 Plant storage | 015 | 24-016 | \$5,429 \$63.008 | 10/25/2022 | 12/14/2022 11/30/2022 | | <u> </u> | | | | | | | 00.000 | | 5,429 | | | | | 4 |
| | Premium Time - August 2022 ASI-261 - Power Connections for ACP within Data IDF | 013 045 | 24-013 24-045 | \$63,008 \$5,186 | 8/24/2022 | 8/25/2022 | | i | | | | | | | 63,008 | | | | | | | + - |
| | Closets (PH 2-3) RFI-581 - Missing Electrical Circuitry for Access | 045 | 24-045 | | 8/25/2022 | 8/25/2022 | | <u> </u> | | | | | | | | | | | | | | |
| | Control Panels_T&M_(CR314) ASI-111.1 - Revision to Accordion Fire Door Detail | 045 | | \$3,363 | | 9/21/2022 | | | | | | | | | | | | | | | | |
| | A9.7.3 (PH 2)_(CR432) | | 24-042 | \$19,730 | 8/25/2022 | | | | | | | | | | | | | | | | | |
| | ASI 154 Various Revs to Bldg A, B, C, &E Foundations & Slab Depressions (CR261) | 041 | 24-038 | \$85,043 | 9/6/2022 | 9/1/2022 | | | | | | | | | | | | | | | | |
| | 1 CCD-044 - Various Miscellaneous Metal Revisions (PH1-PH3)_(CR401) | 043 | 24-042 | \$46,007 | 11/9/2022 | 11/10/2022 | | | | | | | | | | | | | | | | |
| | Premium Time - September 2022 | 013 | 24-013 | \$67,189 | 11/28/2022 | 11/30/2022 | | | | | | | | | 67,189 | | | | | | | |
| AT157 | CCD-029 - ASI-150 - Final Room Numbers/Names Revisions - All Phases CR242 | 045 | 24-045 | \$14,734 | 9/16/2022 | 9/21/2022 | | | | | | | | | | | | | | | | |
| AT158 | _ | | 24-025 | See EBP Allow | 5/11/2023 | 7/24/2023 | | | | | | | | | | | | | | | | + |
| | Barker Various Added Rebar Ph 1 Site & Ph 2. See EBP Allowances and Holds \$20,070 | | 24-023 24-024 | and HOLDS | | | | | | | | | | | | | | | | | | |
| AT159 | Eversource costs for Temporary power usage through August 2022 | 1 | 24-001 24-040 | \$14,147 | 9/21/2022 | 9/22/2022 | | 10,647 | | | | | | | | | | | | | | |
| AT160 | ASI-277 - Revision to Stair 1 Structural Connections (PH 2) CR475 | 043 | 24-042 | \$2,325 | 9/12/2022 | 9/21/2022 | | | | | | | | | | | | | | | | |
| AT161 | ASI-282 Revision to Slab Edge at Exterior Curtainwall Openings (PH 2 + 3)_CR484 | 042 | 24-039 | \$572 | 9/12/2022 | 9/21/2022 | | | | | | | | | | | | | | | | |
| AT162 | ASI-278 - Revision to 2nd Floor Framing Plan (PH 2) CR476 | 042 | 24-039 | \$567 | 9/23/2022 | 9/29/2022 | | | | | | | | | | | | | | | | |
| TBD | ASI 248 Furnish and install posts for added traffic signs at Mass Ave CR438 | 045 | 24-015 | \$2,740 | potential | | | | | | | | | | | | 2,740 | | | | | |
| | Establish OT/Acceleration Allowance [\$913,348] (Transfer \$300K from CT) | various | various | (\$459,361) | 10/27/2022 | 12/15/2022 | | | | | | | 100,000 | 87,581 | (913,348) | 16,406 | | 100,000 | | | | 50,000 |
| AT164 | RFI-592.1 - 592 -Electrical only - Dust Collector compressor insufficient clearance (CR330) | 045 | 24-045 | \$9,622 | 10/12/2022 | 11/30/2022 | | | | | | | | | | | | | | | | |
| | 1 F&I Trash Chute and loading bay system Ph 2 | 046 | 24-046 | \$92,130 | 5/2/2023 | 5/18/2023 | | ļ | | | | | | | | | | | | | | |
| | Premium Time - October 2022 | 013 | 24-013 | \$61,177 | 12/23/2023 | 1/24/2023 | | <u>į </u> | | | | | | | 61,177 | | | | | | | |
| | WJGEI Install Banner Flags on Light Poles_T&M_Sub. 092722_CR509 | 045 | 24-045 | \$1,332 | 10/18/2022 | 10/21/2022 | | <u>j</u> | | | | | | | | | | | | | | |
| | Troubleshoot Elevator AOR System_Ph1_T&M | | 24-045 | \$440 | 10/20/2022 | 10/25/2022 | | <u>ļ</u> | 1 | | | | | ļ | | | | | | 1 | | |
| | Eversource Temp Power Sept thru Dec 2022 F&I Flashing Pedestrian Crossing Sign T&M | 038 047 | 24-040 24-043 | \$8,319 \$380 | 1/23/2023 11/28/2022 | 1/25/2023 11/30/2022 | | | | | | | | 1 | | | | | | 1 | | + |
| | RFI-623 - Added Web Penetrations Unit Rate_Bldg. C | 047 | 24-043 | \$275 | 10/25/2022 | 12/14/2022 | | | | 1 | | | | | | | 1 | | | | | |
| AT172 | F&I Jersey Barriers Mass Ave for Sidewalk Replacment | 047 | 24-043 | \$15,529 | 2/16/2023 | 2/17/2023 | | | | | | | | | | | | | | | | |
| AT173 | ASI-284 - Revise IT Receptacles from Switched to Always On (Ph. 1) CR491 | 045 | 24-045 | \$794 | 11/2/2022 | 11/22/2022 | | | | | | | | | | | | | | | | |
| AT174 | ASI-248 - Added Traffic Signs at Mass Ave - F&I Posts CR438 | 015 | 24-015 | \$2,525 | 11/2/2022 | 11/22/2022 | | | | | | | | | | | 2,525 | | | | | |
| AT175 | CCD-037 - Fire Alarm Devices (PH 2 + 3)_CR492 | 045 | 24-045 | -\$15,350 | 11/2/2022 | 11/22/2022 | | ĺ | | | | | | | | | | | | | | |

| | | | | | | CC | CC Cost Code | 24-001 | 24-002 | 24-003 | 24-006 | 24-007 | 24-008 | 24-011 | 24-013 | 24-014 | 24-015-02 | 1 24-032 | 24-033 | 24-034 | 24-035 | 24-036 | 24-037 |
|----------|---|---------|--------|------------------------|------------|-----------------------|---------------|--|--------------|--------------|------------|--------|------------------|--------------|----------------|-------------|----------------|--------------|-------------|-------------|--------------|------------|------------|
| | | | | | | | Allow # | 001 | 002 | 003 | 006 | 007 | 800 | 011 | 013 | 014 | 015 | 032 | 033 | 034 | 035 | 036 | 037 |
| | | | CCC | | | | Total Balance | Temp electric | Temp heating | Temp heating | Project ID | Police | Humidity control | Temp IT/DPW | Acceleration/S | Covid GR | Phasing | Create clear | Water | Foundation | Sewer by- | Repair | Street |
| Allow | | | Cost | | Date | Date Approved by | Remaining | consumption in | systems and | fuel for | signage | detail | | Project IT | elective Over | Impact Cost | cs Contingency | corridor | treatment - | and | pass - phase | engineer | sweeping - |
| Letter # | Description | Allow # | Code | Amount | Issued | Owner | | GR | rentals | construction | | | | Coordination | Time | | | | allowance | obstruction | 2 | barrier at | phase 2-3 |
| AT176 | ASI-283 - Add Chain Crash Stop to Main Entry Doors | 015 | 24-015 | \$1,488 | 11/2/2022 | 11/22/2022 | | 1 | | | | | | | | | 1,488 | | | | | | |
| | (Ph. 1-3)_CR501 | | | | | | | | | | | | | | | | | | | | | | |
| AT177 | RFI-689 - F&I Dedicated 120V Feed for Fire | 045 | 24-045 | \$576 | 11/2/2022 | 11/22/2022 | | ! | | | | | | | | | | | | | | | |
| | Shutter_CR515 | | | | | | | <u> </u> | | | | | | | | | | | | | | | |
| AT178 | WJGEI - Short Circuit Study Revisions and breaker | 045 | 24-045 | \$28,072 | 11/4/2022 | 11/4/2022 | | í | | | | | | | | | | | | | | | |
| 4=4=0 | changes Ph.1_CR507 | | 04.000 | A= =0.1 | 1.1/0/0000 | 4.4.00.0000 | | | | | | | | | | | | | | | | | |
| A1179 | ASI-235.2, .1, 0 - Various Steel-Concrete Revisions | | 24-038 | \$5,731 | 11/8/2022 | 11/22/2022 | | ! | | | | | | | | | | | | | | | |
| AT400 | (BLDG A - PH 3) (CR394) RFI-688 Door TF-OH1 (Toilet Facility) Electrical Power | 045 | 24-045 | \$1,964 | 11/14/2022 | 11/22/2022 | | | | | | | | | | | | | 1 | + | | | |
| A1180 | Reguirements Ph 3 (CR537) | 045 | 24-045 | \$1,904 | 11/14/2022 | 1 1/22/2022 | | í | | | | | | | | | | | | | | | |
| ΛT1Ω1 | Premium Time - Nov 2022 | 013 | 24-013 | \$24,918 | 2/2/2023 | 2/16/2023 | | | | | | | | | 24.918 | | | | | | | | + |
| | Temp Heat - October & November 2022 | 010 | 24-002 | \$86,242 | 1/24/2023 | | | 61.317 | + | | | | + | | 24,310 | | + | | | | | | + |
| 711102 | Tomp Hout Goldber a November 2022 | | 24-009 | Ψ00,2-12 | 1/24/2020 | 7 12/2020 | | 01,017 | | | | | | | | | | | | | | | |
| | | | 24-041 | | | | | ĺ | | | | | | | | | | | | | | | |
| AT183 | RFI-656 - Electrical Required for Added Branch Boxes | 045 | 24-045 | \$4,085 | 11/30/2022 | 11/30/2022 | | 1 | | | | | | | | | | | | | | | |
| | (Building C) CR520 | | | , , | | | | | | | | | | | | | | | | | | | |
| AT184 | Premium Time - Dec 2022 | 013 | 24-013 | \$10,129 | 2/7/2023 | 2/16/2023 | | | | | | | | | 10,129 | | | | | | | | |
| AT185 | Premium Time - Jan 2023 | 013 | 24-013 | \$45,197 | 3/27/2023 | 4/4/2023 | | ĺ | | | | | | | 45,197 | | | | | | | | |
| AT186 | Temp Boiler Fuel - December '22 | 039 | 24-041 | \$64,186 | 1/24/2023 | 2/16/2023 | | | | | | | | | | | | | | | | | |
| AT187 | CCD-025.1, 025 - Electrical Connections to Irrigation | 045 | 24-045 | \$3,496 | 1/24/2023 | 2/16/2023 | | | | | | | | | | | | | | | | | |
| | Systems Clarifications_Ph 1 Only_CR179A | | | | | | | | | | | | | | | | | | | | | | |
| | Additional Rebar MEP Coordination - Ph. 2 | 042 | 24-039 | \$25,170 | 2/2/2023 | | | <u>j</u> | | | | | | | | | | | | | | | |
| AT189 | ASI 219.1 - Revs to Pre-K lights | 045 | 24-045 | \$1,689 | 2/7/2023 | 4/12/2023 | | | | | | | | | | | | | | | | | |
| | Temp Boiler Fuel - Jan '23 | 039 | 24-041 | \$38,606 | 2/22/2023 | 3/2/2023 | | | | | | | | | | | | | | | | | |
| | Eversource Temp Power Jan - March 2023 | 038 | 24-040 | \$16,048 | 5/11/2023 | 5/19/2023 | | <u> </u> | | | | | | | 22.221 | | | | | | | | |
| | Premium Time - Feb 2023 Temp Heat Fuel - February 2023 CR567.4 | 013 | 24-013 | \$80,804 | 3/27/2023 | 4/4/2023 | | | | | | | | | 80,804 | | | | | | | | + |
| | Premium Time - March 2023 CR567.4 | 013 | 24-013 | potential \$130,716 | 5/2/2023 | | | | | | | | | | 130,716 | | | | - | + | | | |
| | Premium Time - March 2023 Premium Time - April 2023 | 013 | 24-013 | \$176.683 | 6/15/2023 | | | | | | | | | + | 176.683 | | + | | + | + | | | + |
| | RFI-756 - Cut Shelf 5th Floor Window Mullions T&M | 043 | 24-013 | \$7,870 | 5/11/2023 | 5/19/2023 | | | | | | | | | 170,003 | | | | | | | | + |
| AT197 | <u>-</u> :: | 015 | 24-017 | \$11,571 | 5/11/2023 | 7/18/2023 | | ! | + | | | | + | | | | 11,571 | | | | | | + |
| 711107 | Temp Door for Ph. 1/Ph.2 Construction Access & | 010 | 2.0.7 | Ψ11,011 | 0/11/2020 | 1710/2020 | | ĺ | | | | | | | | | 11,071 | | | | | | |
| | Electrical Rooms | | | | | | | | | | | | | | | | | | | | | | |
| | Install Elevator Clips - PH 2_T&M_EST | 040 | 04.040 | potential | 0/00/0000 | 7/10/0000 | | | | | | | | | 105.010 | | | | | 1 | | | + |
| | Premium Time - May 2023 | 013 | 24-013 | \$105,042 | 6/30/2023 | 7/18/2023 6/1/2023 | | | | | | | | | 105,042 | | | | | | | | + |
| A1203 | RFI-725 - B Kitchen Electrical Relocation (CR595). Total is \$11,456.14 - see Contingency for balance. | 045 | 24-045 | \$5,728 | 5/31/2023 | 6/1/2023 | | j | | | | | | | | | | | | | | | |
| AT204 | Tree at Main Generator West Parking Lot Removal | 015 | 24-017 | \$3,520 | 5/11/2023 | | | | + | | | | - | | | | 3.520 | | | | | | |
| | Warranty #51-008 Customer Damaged HDMI Encoder | 045 | 24-017 | \$3,728 | 5/31/2023 | 6/8/2023 | | | | | | | | | | | 3,320 | | | 1 | | | + |
| A1203 | Floorbox Plate Sub | 043 | 24-045 | φ3,720 | 3/31/2023 | 0/0/2023 | | ! | | | | | | | | | | | | | | | |
| AT209 | Warranty #51-008 Customer Damaged HDMI Encoder | 044 | 24-044 | \$42,496 | 5/31/2023 | 6/8/2023 | |) | + | | | | + | | | | + | | | | | | + |
| | Floorbox Plate_Sub | | | | | 0/0/2020 | | <u>į </u> | | | | | | | | | | | | | | | |
| | Additional Rebar MEP Coordination - Ph. 2 | 042 | 24-039 | \$1,089 | 7/31/2023 | | | <u> </u> | | | | | | | | | | | 1 | | | | |
| AT214 | RFI 786 - Kitchen MAU-1 Missing Condensate Pipe (CR643) | 044 | 24-044 | \$2,954 | 8/7/2023 | | | | | | | | | | | | | | | | | | |
| AT215 | Locker Pad Light Lense Replacements (Bldg D, 2nd fl) | 045 | 24-045 | \$3,800 | 8/7/2023 | 8/7/2023 | | í | | | | | | | | | | | | | | | |

| | | | | | 24-040 | 24-041 | 24-009 | 24-038 | 24-039 | 24-042 | 24-044 | 24-045 | 24-046 | 24-043 | 24-047 |
|----------|--|------------|------------------|----------------------|---------------|-------------------|------------|------------|------------|------------|------------|------------|-----------------|------------|--|
| | | | | | 038 | 039 | 040 | 041 | 042 | 043 | 044 | 045 | 046 | 047 | 048 |
| | | | ccc | | Temp electric | Temp heating fuel | | Additional | Additional | Additional | Additional | Additional | Hoisting not | Pedestrian | Vapor |
| Allow | | | Cost | | consumption - | for construction | conditions | concrete | steel | | kichen | electrical | assigned to sub | | migitagion |
| Letter # | Description | Allow # | Code | Amount | additional | 405.000 | 450.000 | 400.000 | 000.000 | | equipment | 750.000 | 000 000 | and access | fans if |
| - | | | | | 250,000 | 165,000 | 150,000 | 100,000 | 300,000 | 200,000 | 103,000 | 750,000 | 300,000 | 220,000 | 175,000 |
| - | | | | 0 | 27,866 | 141,814 | 150,000 | 92,833 | 197,160 | 77,092 | 45,450 | 601,137 | 192,130 | 195,308 | 0 |
| - | | | | 0 | 222,134 | 23,186 | (0) | 7,167 | 102,840 | 122,908 | 57,550 | 148,863 | 107,871 | 24,692 | 175,000 |
| Des CMD | D : 41D : | 000 | | \$4,112,225 | | | | | | | | | | | |
| | Project ID signage | 006 | 04.004 | \$721 | | | | | | | | | | | |
| | Eversource Invoice for Temp Service | 001 | 24-001 | \$33,332 | + | | | | | | | | | | |
| | Trailer Temp power usage - Sept 2020 - Dec 2020 | 001 | 24-001 | \$15,751 | | | | | | | | | | | |
| | VOID | 004 | 04.004 | #47.00 5 | + | | | | | | | | | | |
| | Eversource Invoice for Temp Service for Trailers VOID | 001 | 24-001 | \$17,885 | | | | | | | | | | | |
| | | 002 | 24-002 | \$26,290 | | | | | | | | | | | |
| | Temporary heating systems and rentals Covid GR Impact Costs | 014 | 24-002 | \$6,942 | | | | | | | | | | | |
| ATOTO | , | 014 | 24-014 | Ψ0,942 | + | | | | | | | | | | |
| | Covid GR Impact Costs - Nov 2020 (Taken out of | | | | | | | | | | | | | | |
| CR057 | allowance, Consigli cannot re-assign as a AT once approved in their system) | 014 | 24-014 | \$6,074 | | | | | | | | | | | |
| | Covid GR Impact Costs - Dec 2020 | 014 | 24-014 | \$4,914 | | | | | | | | | | | |
| | Covid GR Impact Costs - Dec 2020 Covid GR Impact Costs - Jan 2021 | 014 | 24-014 | \$7,861 | | | | | | | | | | | |
| AT012 | Winter Conditions - January 2021 | 040 | 24-014 | \$22,458 | | | 22,458 | | | | | | | | |
| | , | | | , , | + | | ZZ,400 | 1 | 1 | | | | | | |
| AT014 | Fund Temp Power - January - March '21 | 001 006 | 24-001 24-006 | \$30,334 | + | | | | | | | | | | |
| AT015 | Fund Project Signage May 21 | '014 | 24-006 | \$15,796 | | | | | | | | | | | |
| A1013 | Fund Project Signage - May 21 | 014 | 24-014 | \$15,790 | | | | | | | | | | | |
| AT016 | Temp Heat Equipment Rental and Removal - January - | 002 | 24-002 | \$37,393 | | | | | | | | | | | |
| | Assignment of CCC Cost Code | n/a | n/a | n/a | х | x | | | | х | Х | Х | Х | Х | Х |
| | Covid GR Impact Costs - Feb 2021 | 014 | 24-014 | \$7,269 | ^ | ^ | | | | ^ | ^ | ^ | ^ | | |
| | Fuel for temp heat - March 2021 | 003 | 24-003 | \$110,041 | | | | | | | | | | | |
| | Winter Conditions - Feb and March 2021 | 040 | 24-009 | \$36,162 | | | 36,162 | | | | | | | | |
| | Covid GR Impact Costs - March 2021 | 014 | 24-014 | \$16,555 | | | 00,102 | | | | | | | | |
| | Premium Time - Feb and March 2021 | 013 | 24-013 | \$38,241 | | | | | | | | | | | |
| | Premium Time - April 2021 | 013 | 24-013 | \$31,438 | | | | | | | | | | | |
| | Covid GR Impact Costs - April 2021 | 014 | 24-014 | \$20,407 | | | | | | | | | | | |
| | RFI 314 - Primary Service Feeders change - to | | | , , | | | | | | | | | | | |
| | minimize shutdown for Phase 2 | 045 | 24-045 | \$73,546 | | | | | | | | 73,546 | | | |
| | Fusco cooling East locations - electrical | 015 | 24-021 | 49,410 | | | | | | | | | | | |
| AT027 | Fusco cooling East locations - HVAC | 015 | 24-020 | 29,104 | | | | | | | | | | | |
| | Covid GR Impact Costs - May 2021 | 014 | 24-014 | \$12,022 | | | | | | | | | | | |
| | Fund Temp Power - April 2021 | 001 | 24-001 | \$24,857 | | | | | | | | | | | |
| | ASI 050 - Elec Cost for Rm. 332 power & data rev. | 45 | 24-045 | \$2,073 | | | | | | | | 2,073 | | | |
| | ASI 050 - Elec Cost for Rm. 332 power & data rev. | | | | | | | | | | | | | | |
| | (credit) | 45 | 24-045 | -\$6,678 | | | | | | | | (6,678) | | | |
| | RFI-164 - Emergency Lighting Panel Fuses (Phase 1 | 0.45 | 04045 | 45.000 | | | | | | | | = 000 | | | |
| AT031 | | | 24-045 | \$5,868 | | | | | | | | 5,868 | | | |
| | Factory glaze door lites ILO of field install | | 24-013 | \$6,197 | | | | | | | | \ | | | |
| TBD | RFI 146 - Change E Lighting panel to fuse Locker material esclation due to COVID-19 Impact | | 24-045 24-014 | Void \$44,336 | | | | | | | | Void | | | |
| | Fund Temp Power - May/June 2021 | 001 | 24-014 | Ψ 44 ,330 | | | | | | | | | | | |
| AT034 | Covid GR Impact Costs - June 2021 | | 24-001 | \$11,359 | + | | | | | | | | | | |
| | RFI 330 - Woodshop 227 Transformer relocation and di | | 24-045 | \$4,118 | + | | | | | | | 4,118 | | | |
| | Premium time - partial May and June 2021 | | 24-043 | \$24,639 | + | | | | 1 | | | 7,110 | | | |
| | ASI 27 - Ph 2/3 steel changes | | 24-039 | \$9,500 | 1 | | | | 9,500 | | | | | | |
| | RFI 190 - Fixed cord drop in Woodshop | | 24-045 | \$2,348 | 1 | | | | 3,000 | | | 2,348 | | | |
| | CCD 14 & RFI 196.1 - Main Elec. Rm layout | | 24-045 | \$71,121 | | | | | | | | 71,121 | | | |
| | Leveling existing slab in cafeteria corridor (from floor | 015 | 24-017 | \$33,444 | | | | | | | | | | | |
| | abatement) | | | | 1 | | | <u> </u> | | | | | <u> </u> | | |
| AT042 | Seal slab & replace base at abated floor areas - swing | 015 | 24-017 | \$10,000 | | | | | | | | | | | |
| | space | | | | | | | | | | | | | | |
| | Covid GR Impact Costs - July 2021 | 014 | 24-014 | \$11,821 | | | | | | | | | | | |
| | Premium Time - July 2021 | | 24-013 | \$45,618 | | | | | | | | | | | |
| | Temp AVB at Stair 2 Bldg for future connection | | 24-017 | \$4,593 | 1 | | | | | | | | | | |
| | Rental & labor for Dehumidifers | | 24-008 | \$0 | 1 | | | <u> </u> | ļ | | | | | | ļ |
| | Covid GR Impact Costs - August 2021 | | 24-014 | \$15,673 | 1 | | | | | | | | | | |
| | Fund Temp Power - July 2021 | | 24-001 | \$67,195 | 1 | | | | | | | | | | |
| | Premium Time - Aug 2021 | | 24-013 | \$51,014 | + | | | | | | | | | | |
| A1050 | Misc patch and repair existing swing space | 015 | 24-015 | \$13,168 | | | | | | | | | | | |
| AT051 | Aviid fine wetch at addit two-l- | 0.40 | 24-017 | 64.400 | 1 | | | | | 1 100 | | | | | |
| A1051 | Avid - fire watch at addtl catwak | 043 | 24-042 | \$1,160 | 1 | | | | <u> </u> | 1,160 | | | <u> </u> | | |

| | | | | | 24-040 | 24-041 | 24-009 | 24-038 | 24-039 | 24-042 | 24-044 | 24-045 | 24-046 | 24-043 | 24-047 |
|----------|--|---|------------------|---------------------|-----------------------------|-------------------|------------|------------|------------|--|--|--|-----------------|--------------------------|--|
| | | | | | 038 | 039 | 040 | 041 | 042 | 043 | 044 | 045 | 046 | 047 | 048 |
| Allow | | | CCC | | Temp electric | Temp heating fuel | | Additional | Additional | Additional | Additional | Additional | Hoisting not | Pedestrian | Vapor |
| Letter # | Description | Allow # | Cost Code | Amount | consumption - additional | for construction | conditions | concrete | steel | misc metals | kichen equipment | electrical | assigned to sub | protection and access | migitagion fans if |
| | Covid GR Impact Costs - Sept 2021 | 014 | 24-014 | \$21,286 | | | | | | | equipment | | | 4114 400055 | 10.15 11 |
| | Premium Time - Sept 2021 | 013 | 24-013 | \$61,068 | | | | | | | | | | | |
| | Temp infill borrowed lights in Phasing wall C3-13 | 015 | 24-015 | \$1,943 | | | | | | | | | | | |
| | Premium Time - Oct 2021 | 013 | 24-013 | \$69,354 | | | | | | | | | | | |
| | F&I bike racks to accommodate phasing per Owner | 015 | 24-015 | COA 405 | | | | | | | | | | | |
| AT057 | CCD 24 Fiber coonection to Fusco due to DPW Data Center schedule. CR152 | 011 | 24-011 | \$24,195 | | | | | | | | | | | |
| AT058 | | Pre-GMP | 24-025 | pre-GMP CO | | | | | | | | | | | |
| | \$495 | CO | | , | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | ASI 049 Revisions to window shade | 045 | 24-045 | -\$8,739 | | | | | 00.405 | | | (8,739) | | | <u> </u> |
| AT060 | ASI 037 - Various Steel Revisions to Ph 2 and 3. (CR112R1) | 042 | 24-039 | \$82,105 | | | | | 82,105 | | | | | | |
| AT061 | ASI 083 - Structural Steel Revisons Bldg B (CR165) | 042 | 24-039 | \$10,715 | | | | | 10,715 | | | | | | |
| | CCD-019 & CR158 - RFI-381 Dlab Fixture Revs. | 045 | 24-045 | \$15,745 | | | | | 10,110 | | | 15,745 | | | |
| | (CR158) | | | | | | | | | | | · | | | |
| | CCD 19 - Light fixture revision for Buildings and Site | 045 | 24-045 | \$45,171 | | | | | | | | 45,171 | | | |
| | Covid GR Impact Costs - October 2021 | 014 | 24-014 | \$25,595 | | | | | | | | | | | |
| | Premium Time - Nov 2021 Air freight resiliant flooring for Ph 1. Forbo had delay | 013 | 24-013 | \$74,714 | | | | | - | - | - | - | | | |
| | in manufacturing due to COVID | 014 | 24-014 | \$25,525 | | | | | | | | | | | |
| | CCD 19 - Panel production supply change impacts - | • | | \$50,222 | | | | | | | | | | | |
| | DH2D and MHMOS3E | 014 | 24-014 | , , | | | | | | | | | | | |
| | Substitute (4) Fused Panels with Legacy Style Circuit | | | | | | | | | | | | | | |
| | Breaker Panels due to to Supply Chain Ph. 1 | 014 | 24-014 | \$41,922 | | | | | | | | | | | |
| | ASI 116 - Electrical connection to kitchens (CR190) | 045 | 24-045 24-045 | \$3,816 | | | | | | | | 3,816 5.699 | | | |
| | Added DAS at Ceiling of 5th Floor Bldg. D (CR182) Change (3) P9 Sinks to be drop ins as they are to be | 045 015 | 24-045 | \$5,699 \$872 | | | | | | | | 5,699 | | | |
| | set in plastic lam countertops (CR208) | 013 | 24-010 | ΨΟΙΖ | | | | | | | | | | | |
| | Ameresco PV circuit breaker assembly. (CR192) | 045 | 24-045 | \$12,118 | | | | | | | | 12,118 | | | |
| | Covid GR Impact Costs - November 2021 | 014 | 24-014 | \$20,617 | | | | | | | | | | | |
| AT073 | IT Service for Eversource Shutdown 11/18/21- Vault | 011 | 24-011 | \$16,329 | | | | | | | | | | | |
| AT074 | Exploratory_CR195 ASI 061 and 61.1 - (CR133) Various steel changes in | '015 042 | 24-021 24-039 | \$50,109 | | | | | 50,109 | | | | | | |
| | PH 2 and 3 | 042 | 24-039 | φ50, 109 | | | | | 50,109 | | | | | | |
| | RFI 482 - Glycol Branch Bldg E Elec. | 045 | 24-045 | \$1,890 | | | | | | | | 1,890 | | | |
| AT076 | Premium Time - Dec 2021 & Jan 2022 | 013 | 24-013 | \$68,654 | | | | | | | | , | | | |
| | Covid GR Impact Costs - December 2021 | 014 | 24-014 | \$27,479 | | | | | | | | | | | |
| AT078 | ASI 115 - Power connections for range hoods - Bldgs | 045 | 24-045 | \$2,007 | | | | | | | | 2,007 | | | |
| AT079 | A, B, &C ASI-075 - Rev to Elevator Call Station Provisions for | 015 | 24 017 | ΦE 24E | | | | | | | | | | | |
| Alu/9 | Phasing (CR156.1) | UIS | 24-017 24-021 | \$5,215 | | | | | | | | | | | |
| AT080 | Temp boiler steam and condensate pipe. Added by- | 015 | 24-020 | \$18,090 | | | | | | | | | | | |
| | pass valve for logistic. (CR199) | | | | | | | | | | | | | | |
| AT081 | Add railing members for Temp Lib. (CR213) | 015 | 24-015 | \$2,784 | | | | | | | | | | | |
| | Relocate Fusco AC Rm 402 & Add (2) Light Switch | 015 | 24-017 | \$3,773 | | | | | | | | | | | |
| | Rm 302, Add Recep 332 (CR255) Modify Downs Storefront to be Double Egress Door - | 015 | 24-017 | \$17,500 | | 1 | | | | | | | | | |
| AT083 | Ph. 2 | 010 | 27-017 | Ψ17,500 | | | | | | | | | | | |
| AT084 | CCD-015, 015.1 - Telecom Only | 045 | 24-045 | \$40,148 | | | | | | | | 40,148 | | | |
| AT084.1 | CCD-015, 015.1 - Electrical Revisions - PV Elec. Only | 045 | 24-045 | \$136,942 | | | | | | | | 136,942 | | | |
| | 0.1, 020, Sub. 260000-057.0: PD_Panelboards & | 045 | 24-045 | \$16,754 | | | | | | | | 16,754 | | | |
| | Check Metering Revisions_Sub (CR149) ASI 095 - Temp LABBB & REACH rev | 015 | 24.047 | -\$1,937 | | - | | | 1 | 1 | 1 | 1 | | | <u> </u> |
| | CCD034 Mortar repair to Fusco granit steps | 015 | 24-017 24-017 | -\$1,937 \$6,705 | | + | | | 1 | | | | | | + |
| AT088 | ASI 106 - Steel & Concrete Revisions Bldg. B U1 & L2 | 042 | 24-017 | -\$2,057 | | † | | | (2,057) | | | | | | |
| | Ç | | | | | | | | , , | | | | | | |
| | ASI 141 & 148 Revs to Column Location & Roof Edge | 042 | 24-039 | Void | | | | | Void |] |] |] | | | |
| | Plate Dims - Bldg. B & C (CR238) | 0.40 | 04.000 | 64.70 0 | | | | | 4 700 | 1 | 1 | 1 | | | <u> </u> |
| | RFI 278 - Braced frame conn loads Bldg A, B, C Advanced Air Balancing for Affidavit Phase 1 | 042 014 | 24-039 24-014 | \$1,730 \$8,250 | | - | | | 1,730 | 1 | 1 | 1 | | | |
| | Phase 2 Electrical Switchgear Storage due to supply ch | 014 | 24-014 | \$27,665 | | + | | | 1 | | | | | | + |
| AT093 | Furnish Red FA Strobes ILO White due to Supply Chair | 014 | 24-014 | \$23,191 | | | | | 1 | | | | | | + |
| AT094 | Winter Conditions - Jan 2022 | 040 | 24-009 | \$81,260 | | | 81,260 | | | | | | | | |
| | Covid GR Impact Costs - Jan and Feb 2022 | 014 | 24-014 | \$29,882 | | | | | | | | | | | |
| AT096 | Premium Time - Jan 2022 & Feb 2022 | 013 | 24-013 | \$40,048 | | | | | | | | | | | |

| | | | | | 24-040 038 | 24-041 039 | 24-009 040 | 24-038 041 | 24-039 042 | 24-042 043 | 24-044 044 | 24-045 045 | 24-046 046 | 24-043 047 | 24-047 048 |
|------------|--|--------------------|--------------------|---------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--|
| | | | ccc | | Temp electric | Temp heating fuel | Winter | Additional | Additional | Additional | Additional | Additional | Hoisting not | Pedestrian | Vapor |
| Allow | - | " | Cost | | consumption - | for construction | conditions | concrete | steel | misc metals | kichen | electrical | assigned to sub | | migitagion |
| AT097 P | Description PJK Crane Pick Temp Boiler into Courtyard due to | Allow # 015 | Code 24-019 | Amount \$41,032 | additional | | | | | | equipment | | | and access | fans if |
| | Size Restrictions at Gate | 015 | 24-019 | \$41,032 | | | | | | | | | | | |
| | Covid Impact - Fire Pmp Retest with generator | 014 | 24-014 | \$5,458 | | | | | | | | | | | + |
| AT099 Te | Temp Culinary - Remove/Reinstall Casework Doors for | 015 | 24-017 | \$2,271 | | | | | | | | | | | |
| el | electrical assess (CR223) | | | | | | | | | | | | | | <u> </u> |
| AT100 AS | ASI 136 - Pavement Markings for Temp Lot (CR232) | 015 045 | 24-017 24-045 | \$3,564 -\$7,306 | | | | | | | | (7,306) | | | |
| | CR158.1) | 045 | 24-045 | -\$7,500 | | | | | | | | (7,300) | | | |
| AT102 PI | Ph 2 -Covered walkway and Temp boiler protection. | 047 | 24-042 | \$122,227 | | | | | | | | | | 122,227 | † |
| AT102.1 PI | Ph 2 -Temp Pedestrian walkways | 047 | 24-042 | \$54,036 | | | | | | | | | | 54,036 | |
| | /OID | 000 | 04.044 | #04.040 | | 04.040 | | | | | | | | | |
| | Femp Boiler Fuel - March '22 Police Detail - Feb 2022 | | 24-041 24-007 | \$24,219 \$1,521 | | 24,219 | | | | | | | | | + |
| | Changes to temp door/hardware/frame for phasing | | 24-007 | \$8,886 | | | | | | | | | | | + |
| re | equirements | | | , -, | | | | | | | | | | | |
| AT107 Pa | Pavement Markings Lower Lower Lot (Phase 2)_EST | | 24-043 | \$3,136 | | | | | | | | | | 3,136 | |
| | Piped Temp Water Line Fusco to Existing Soiler T&M EST | 015 | 24-017 | \$2,393 | | | | | 1 | | 1 | | | | |
| | RFI 482.1 Relocate Glycol branch Bldge D HRU-4 | 045 | 24-045 | \$2,129 | | | | | 1 | | | 2,129 | | 1 | + |
| AT110 C | CCD 033 - Relocate Electrical Recept. to Face of Base | | 24-045 | \$6,824 | | | | | 1 | | | 6,824 | | | + |
| C | Cabinet at Science CRs ADA Sink | | | | | | | | | | | , | | | |
| | Premium Time - March 2022 | 013 | 24-013 | \$68,081 | | | | | | | | 5.050 | | | |
| | ASI-206 - Provide Separate Metering for EV Charger Panel - Phase 1 (CR338) | 045 | 24-045 | \$5,272 | | | | | | | | 5,272 | | | |
| | CCD-036 - FUSCO Temp Libary Revisions_EST (CR | 015 | 24-017 | \$16,649 | | | | | | | | | | | + |
| | 315) | 0.0 | 2.0 | ψ.ο,ο.ο | | | | | | | | | | | |
| AT113 C | CCD-035 Provide EV Charging Stations (CR 279) | 045 | 24-045 | \$39,178 | | | | | | | | 39,178 | | | |
| | RFI-346.1 - Utilize Existing Water Pipe for Temp | 015 | 24-019 | \$1,484 | | | | | | | | | | | |
| | Service in Fusco_EST Additional Containments Installed for Added Protection | 015 | 24-015 | \$25,505 | | | | | | | | | | | + |
| | or Building Separation | 010 | 24 010 | Ψ20,000 | | | | | | | | | | | |
| AT116 Te | emp Kitchen Blue Gym Extra Sink | 015 | 24-019 | \$2,831 | | | | | | | | | | | |
| | Plumbing_T&M_Sub. 040722_CR310 | | | | | | | | | | | | | | <u> </u> |
| | CCD-036 - FUSCO Temp Libary Revisions_CR315 ASI-237 FA connection for DH stair 2 D2 | | 24-019 24-019 | \$16,649 \$4,318 | | | | | | | | | | | |
| | Covid Impact - Provisions for Utilizing Perm. Heat via | 013 | 24-019 | Ψ4,310 | | | | | | | | | | | + |
| AT119 Te | Temp Power Source due to Supply Chain-Ph.1, | 014 | 24-014 | \$100,970 | | | | | | | | | | | |
| | CR243.1) | | | | | | | | | | | | | | <u> </u> |
| | ASI-084 & 093 - Revised Diffuser Layout & Smoke Damper Deletion-Bldg. E_(CR150) | 045 | 24-045 | -\$4,792 | | | | | | | | (4,792) | | | |
| ASI121 AS | ASI-208 - Revision to Dunnage at BLDG B (PH 2) | 042 | 24-039 | -\$1,471 | | | | | (1,471) | | | | | | + |
| | Roof_(CR341) | | | + ·, · · · | | | | | (', ' ' ') | | | | | | |
| | ASI-193 - Misc. Revisions to Steel at Roof Bldg. | 042 | 24-039 | -\$1,818 | | | | | (1,818) | | | | | | |
| | 3 (CR325) ASI 189 - Revs to steel & concrete slab dims Bldg A, | 042 | 24-039 | #0.004 | | | | | (0.004) | | | | | | |
| | 3, & C (CR218) | 042 | 24-039 | -\$2,361 | | | | | (2,361) | | | | | | |
| AT124 EI | Elevator operator for IT equipment install (CR333) | 011 | 24-011 | \$13,018 | | | | | | | | | | | |
| AT125 R | RFI-631_F&I 277V Feed in Kiln Room 221B. (CR364) | 045 | 24-045 | \$4,499 | | | | | | | | 4,499 | | | |
| AT400 T | Farmer discourse to follow a large bottom in Day 520A | 045 | 04.040 | #4.545 | | | | | | | | | | | |
| | Femp disconnect of duress alarm button in Rm. 532A CR359) | 015 | 24-019 | \$1,515 | | | | | | | | | | | |
| | ASI 095.1 - Revision to Temp LABBB Quiet Room | 015 | 24-017 | \$3,519 | | + | | | 1 | | 1 | | | | + |
| (0 | Downs BLDG;PH 1)_CR343 | | | | | | | | | | | | | | |
| | Out of Sequence install Aud. Light PC34ATRD, | 045 | 24-045 | \$18,166 | | | | | | | | 18,166 | | | |
| | RB16T, RB17T, RB17TRD_(CR230) ASI-197 - Revisions to Band & Chorus Rooms Baffle & | 045 | 24-045 | \$4,398 | - | | | | 1 | | 1 | 4,398 | | - | + |
| | PC16 fixtures_ (CR332) | U 4 0 | 27-040 | ψ + ,υθ0 | | | | | | | | 7,590 | | | |
| AT130 C | Collumb Building Remove/Dispose Abandonded | 011 | 24-011 | \$73,646 | | | | | | | | | | | |
| | tems_(CR362) | 0.4- | 046:- | 40.771 | | | | | | | | 0.55 | | | |
| | RFI-543.1 - PC22 & PC14 Elevation Changes per HMFH in Auditorium (CR293) | 045 | 24-045 | \$3,234 | | | | | | | | 3,234 | | | |
| | ASI-205 - RFI-607 - Additional Electrical for Ice | 045 | 24-045 | \$10,335 | | + | | | | | | 10,335 | | | + |
| | Makers and Dryer Outlet Ph. 1 (CR334) | | | + . 0,000 | | | | | | | | 10,000 | | | |
| | RFI-601 - Branch Box BS-1-E-3 Missing Electrical | 045 | 24-045 | \$2,743 | | | | | | | | 2,743 | | | |
| | Circuitry - Bldg. E_(CR344) | 045 | 24.045 | ¢E 400 | | | | | 1 | | - | E 400 | | | |
| | F&I Security Bollards (CR299) ASI-099 - Interior Elevations Chorus Room, Production | | 24-045 24-045 | \$5,403 -\$1,302 | | | | | 1 | | 1 | 5,403 (1,302) | | 1 | + |
| | Lab, Band Classroom_(CR201) | 5-0 | 0-70 | ψ1,00Z | | | | | | | | (1,002) | | 1 | |

| | | _ | | | 24-040 | 24-041 | 24-009 | 24-038 | 24-039 | 24-042 | 24-044 | 24-045 | 24-046 | 24-043 | 24-047 |
|--------------|---|--------------------|----------------------------|----------------------------|---------------|-------------------|------------|------------|------------|-------------|------------|------------|-----------------|------------|--------------------|
| | | | | | 038 | 039 | 040 | 041 | 042 | 043 | 044 | 045 | 046 | 047 | 048 |
| | | | ccc | | Temp electric | Temp heating fuel | | Additional | Additional | Additional | Additional | Additional | Hoisting not | Pedestrian | Vapor |
| Allow | December 1 | A 11 a # | Cost | A a | consumption - | for construction | conditions | concrete | steel | misc metals | kichen | electrical | assigned to sub | | migitagion fans if |
| AT137 | Description ASI-216 - Dimension Revisions to Slab Edge Plan | Allow # 042 | Code 24-039 | Amount \$957 | additional | | | | 957 | | equipment | | | and access | Ians II |
| | (Phase 2; BLDG B+C) CR357 | - | | • | | | | | 957 | | | | | | |
| | ASI-219 - Revision to Pre-K Light Locations & Quantities (PH 2; BLDG C) CR367 | 045 | 24-045 | \$13,277 | | | | | | | | 13,277 | | | |
| | Covid Impact - F&I Laptop for theater lighting controls | 014 | 24-014 | \$1,724 | | | | | | | | | | | |
| | Premium Time - May - July 2022 | 013 | 24-013 | \$30,124 | | | | | | | | | | | |
| AT141 | Dumpster for existing school trashout_CR373 | | 24-017 | \$9,880 | | | | | | | | | | | |
| | CCD 042 Gas piping for tem boilers (CR391) | 015 | 24-017 | 59,026 | | | | | | | | | | | |
| | ASI-134.1 - 134 - Structural Steel & Fndtn Rebar Revs_Bldg. B_CR234 | 042 | 24-039 | \$11,822 | | | | | 11,822 | | | | | | |
| | ASI-152.1 - 152 - Various Slab Edge Depression Revs & Steel Revs Ph. 2-3 CR250 | 042 | 24-039 | \$6,850 | | | | | 6,850 | | | | | | |
| | ASI-158 - Steel Revs & Glass Railing Support Revs - Bldg. B&C Sub. CR256 | 042 | 24-039 | \$3,406 | | | | | 3,406 | | | | | | |
| AT146 | Replace Rm 239 Speaker grill Bldg D | 045 | 24-045 | \$466 | | | | | | | | 466 | | | |
| AT147 | ASI-225 - Rev. to Loading Dock Area Control/Expansion Joint (PH 2) (CR376) | | 24-038 | \$2,059 | | | | 2,059 | | | | | | | |
| AT148 | Additional Services at Security for Doors (CR442) | 045 | 24-045 | \$1,411 | | | | | | | | 1,411 | | | |
| | Ph 1 Plant storage | | 24-016 | \$5,429 | | | | | | | | , | | | |
| | Premium Time - August 2022 | 013 | 24-013 | \$63,008 | | | | | | | | | | | |
| | ASI-261 - Power Connections for ACP within Data IDF Closets (PH 2-3) | 045 | 24-045 | \$5,186 | | | | | | | | 5,186 | | | |
| AT152 | RFI-581 - Missing Electrical Circuitry for Access Control Panels_T&M_(CR314) | 045 | 24-045 | \$3,363 | | | | | | | | 3,363 | | | |
| | ASI-111.1 - Revision to Accordion Fire Door Detail A9.7.3 (PH 2) (CR432) | 043 | 24-042 | \$19,730 | | | | | | 19,730 | | | | | |
| AT154 | ASI 154 Various Revs to Bldg A, B, C, &E Foundations & Slab Depressions (CR261) | 041 | 24-038 | \$85,043 | | | | 85,043 | | | | | | | |
| AT155R1 | CCD-044 - Various Miscellaneous Metal Revisions (PH1-PH3) (CR401) | 043 | 24-042 | \$46,007 | | | | | | 46,007 | | | | | |
| AT156 | Premium Time - September 2022 | 013 | 24-013 | \$67,189 | | | | | | | | | | | |
| | CCD-029 - ASI-150 - Final Room Numbers/Names | 045 | 24-045 | \$14,734 | | | | | | | | 14,734 | | | |
| | Revisions - All Phases CR242 | | | *, | | | | | | | | , | | | |
| AT158 | Barker Various Added Rebar Ph 1 Site & Ph 2. See EBP Allowances and Holds \$20,070 | | 24-025 24-023 24-024 | See EBP Allow and HOLDS | | | | | | | | | | | |
| | Eversource costs for Temporary power usage through August 2022 | 1 | 24-001 24-040 | \$14,147 | 3,500 | | | | | | | | | | |
| AT160 | ASI-277 - Revision to Stair 1 Structural Connections (PH 2) CR475 | 043 | 24-042 | \$2,325 | | | | | | 2,325 | | | | | |
| | ASI-282 Revision to Slab Edge at Exterior Curtainwall Openings (PH 2 + 3) CR484 | 042 | 24-039 | \$572 | | | | | 572 | | | | | | |
| AT162 | ASI-278 - Revision to 2nd Floor Framing Plan (PH | 042 | 24-039 | \$567 | | | | | 567 | | | | | | |
| | 2)_CR476 ASI 248 Furnish and install posts for added traffic | 045 | 24-015 | \$2,740 | | | | | | | | | | | |
| TBD AT163 | signs at Mass Ave_CR438 Establish OT/Acceleration Allowance [\$913,348] | various | various | (\$459,361) | | | | | | | | | 100,000 | | |
| | (Transfer \$300K from CT) RFI-592.1 - 592 - Electrical only - Dust Collector | 045 | 24-045 | \$9,622 | | | | | | | | 9,622 | | | |
| | compressor insufficient clearance (CR330) | 040 | 24.040 | #00.400 | | - | 1 | 1 | | - | | 1 | 00.400 | | 1 |
| | F&I Trash Chute and loading bay system Ph 2 Premium Time - October 2022 | 046 013 | 24-046 24-013 | \$92,130 \$61,177 | | | | 1 | | | | - | 92,130 | | - |
| AT167 | WJGEI Install Banner Flags on Light Poles_T&M_Sub. | | 24-013 | \$1,332 | | | | | | | | 1,332 | | | |
| AT168 | 092722_CR509 Troubleshoot Elevator AOR System_Ph1_T&M | 045 | 24-045 | \$440 | 0.515 | | | | | | | 440 | | | |
| AT169 | Eversource Temp Power Sept thru Dec 2022 | | 24-040 | \$8,319 | 8,319 | - | - | 1 | | - | | - | | 000 | - |
| | F&I Flashing Pedestrian Crossing Sign_T&M RFI-623 - Added Web Penetrations Unit Rate_Bldg. C | | 24-043 24-039 | \$380 \$275 | | | | | 275 | | | | | 380 | |
| | F&I Jersey Barriers Mass Ave for Sidewalk | 047 | 24-043 | \$15,529 | | | | | | | | | | 15,529 | |
| AT173 | Replacment ASI-284 - Revise IT Receptacles from Switched to | 045 | 24-045 | \$794 | | | | | | | | 794 | | | |
| AT174 | Always On (Ph. 1)_CR491 ASI-248 - Added Traffic Signs at Mass Ave - F&I | 015 | 24-015 | \$2,525 | | | | | | | | | | | |
| AT175 | Posts_CR438 CCD-037 - Fire Alarm Devices (PH 2 + 3) CR492 | 045 | 24-045 | -\$15,350 | | 1 | - | | | 1 | - | (15,350) | | | 1 |
| | , ·= -/·· | | | | i | 1 | • | | • | | • | / | i | | |

| | Allowance Log | 9 | | | 04.040 | 04.044 | 04.000 | 04.000 | 04.000 | 04.040 | 04.044 | 04045 | 04.040 | 04.040 | 04.047 |
|----------|--|--------|--------|--------------------------|--------------------------|-------------------|------------|------------|------------|-------------|---------------------|------------|-----------------|------------|--------------------|
| | | | | | 24-040 | 24-041 | 24-009 | 24-038 | | 24-042 | 24-044 | 24-045 | 24-046 | 24-043 | 24-047 |
| | T | 1 | | | 038 | 039 | 040 | 041 | 042 | 043 | 044 | 045 | 046 | 047 | 048 |
| Allow | | | CCC | | Temp electric | Temp heating fuel | | Additional | Additional | Additional | Additional | Additional | Hoisting not | Pedestrian | Vapor |
| Letter # | Description | Allow# | Code | Amount | consumption - additional | for construction | conditions | concrete | steel | misc metals | kichen equipment | electrical | assigned to sub | and access | migitagion fans if |
| | Description ASI-283 - Add Chain Crash Stop to Main Entry Doors | _ | | | auuitionai | | | | | | equipinent | | | and access | 1411511 |
| AT176 | • | 015 | 24-015 | \$1,488 | | | | | | | | | | | |
| AT177 | (Ph. 1-3)_CR501 RFI-689 - F&I Dedicated 120V Feed for Fire | 045 | 24-045 | \$576 | | | | | + | | | 576 | | | + |
| ATTI | Shutter CR515 | 045 | 24-045 | φ376 | | | | | | | | 370 | | | |
| AT178 | WJGEI - Short Circuit Study Revisions and breaker | 045 | 24-045 | \$28,072 | | | | | 1 | | | 28,072 | | | + |
| ATTIO | changes Ph.1_CR507 | 043 | 24-043 | \$20,072 | | | | | | | | 20,072 | | | |
| AT179 | ASI-235.2, .1, 0 - Various Steel-Concrete Revisions | | 24-038 | \$5,731 | | | | 5,731 | | | | | | | + |
| Aiii | (BLDG A - PH 3) (CR394) | | 24-030 | ψ5,751 | | | | 3,731 | | | | | | | |
| AT180 | RFI-688 Door TF-OH1 (Toilet Facility) Electrical Power | 045 | 24-045 | \$1,964 | | | | + | + | | | 1.964 | | | + |
| A1100 | Requirements Ph 3 (CR537) | 043 | 24-040 | Ψ1,304 | | | | | | | | 1,304 | | | |
| AT181 | Premium Time - Nov 2022 | 013 | 24-013 | \$24,918 | | | | 1 | | | | | | | + |
| AT182 | Temp Heat - October & November 2022 | 0.0 | 24-002 | \$86.242 | | 14.804 | 10.120 | 1 | | | | | | | † |
| | The state of the s | | 24-009 | Ψου, Σ Ι Σ | | ,55 | .5,.25 | | | | | | | | |
| | | | 24-041 | | | | | | | | | | | | |
| AT183 | RFI-656 - Electrical Required for Added Branch Boxes | 045 | 24-045 | \$4,085 | | | | 1 | | | | 4,085 | | | † |
| | (Building C)_CR520 | | | ¥ 1,000 | | | | | | | | .,,,,,, | | | |
| AT184 | Premium Time - Dec 2022 | 013 | 24-013 | \$10,129 | | | | | | | | | | | |
| | Premium Time - Jan 2023 | 013 | 24-013 | \$45,197 | | | | | | | | | | | |
| | Temp Boiler Fuel - December '22 | 039 | 24-041 | \$64,186 | | 64,186 | | | | | | | | | 1 |
| AT187 | CCD-025.1, 025 - Electrical Connections to Irrigation | 045 | 24-045 | \$3,496 | | | | | | | | 3,496 | | | |
| | Systems Clarifications_Ph 1 Only_CR179A | | | | | | | | | | | | | | |
| AT188 | Additional Rebar MEP Coordination - Ph. 2 | 042 | 24-039 | \$25,170 | | | | | 25,170 | | | | | | |
| | ASI 219.1 - Revs to Pre-K lights | 045 | 24-045 | \$1,689 | | | | | | | | 1,689 | | | |
| | Temp Boiler Fuel - Jan '23 | 039 | 24-041 | \$38,606 | | 38,606 | | | | | | | | | |
| AT191 | Eversource Temp Power Jan - March 2023 | 038 | 24-040 | \$16,048 | 16,048 | | | | | | | | | | |
| | Premium Time - Feb 2023 | 013 | 24-013 | \$80,804 | | | | | | | | | | | |
| AT193 | Temp Heat Fuel - February 2023_CR567.4 | | | potential | | | | | | | | | | | |
| AT194 | Premium Time - March 2023 | 013 | 24-013 | \$130,716 | | | | | | | | | | | |
| | Premium Time - April 2023 | 013 | 24-013 | \$176,683 | | | | | | | | | | | |
| AT196 | RFI-756 - Cut Shelf 5th Floor Window Mullions_T&M | 043 | 24-042 | \$7,870 | | | | 1 | | 7,870 | | | | | |
| AT197 | Temp Door for Ph. 1/Ph.2 Construction Access & | 015 | 24-017 | \$11,571 | | | | | | | | | | | |
| | Electrical Rooms | | | | | | | | | | | | | | |
| AT198 | Install Elevator Clips - PH 2_T&M_EST | | | potential | | | | | | | | | | | |
| AT200 | Premium Time - May 2023 | 013 | 24-013 | \$105,042 | | | | | | | | | | | 1 |
| | RFI-725 - B Kitchen Electrical Relocation (CR595). | 045 | 24-045 | \$5,728 | | | İ | 1 | | | | 5,728 | | | 1 |
| | Total is \$11,456.14 - see Contingency for balance. | | | | | | | | | | | , | | | |
| AT204 | Tree at Main Generator West Parking Lot Removal | 015 | 24-017 | \$3,520 | | | | | | | | | | | |
| AT205 | Warranty #51-008 Customer Damaged HDMI Encoder | 045 | 24-045 | \$3,728 | | | | | | | | 3,728 | | | |
| | Floorbox Plate Sub | | | | | | | | | | | | | | |
| AT209 | Warranty #51-008 Customer Damaged HDMI Encoder | 044 | 24-044 | \$42,496 | | | | | | | 42,496 | | | | |
| | Floorbox Plate_Sub | | | | | | | | | | | | | | |
| AT213 | Additional Rebar MEP Coordination - Ph. 2 | 042 | 24-039 | \$1,089 | | | | | 1,089 | | | | | | |
| AT214 | RFI 786 - Kitchen MAU-1 Missing Condensate Pipe | 044 | 24-044 | \$2,954 | | | | | | | 2,954 | | | | |
| | (CR643) | | | | | | | 1 | | | | | | | |
| AT215 | Locker Pad Light Lense Replacements (Bldg D, 2nd fl) | 045 | 24-045 | \$3,800 | | | | | | | | 3,800 | | | |



Change Order (CO)

Date of Issuance: 07-August 2023

NO: **30**

| Project: | Arlington High School | Contract For: | New Construction |
|----------|---|----------------|------------------------------------|
| Address: | 869 Massachusetts Avenue, Arlington MA | Contract Date: | June 26, 2019 |
| Owner: | Town of Arlington | | |
| Address: | 730 Massachusetts Avenue Arlington, MA 02476 | Project ID: | |
| From: | HMFH Architects, Inc | То: | Consigli Construction Co., Inc. |
| Address: | 130 Bishop Allen Drive, Cambridge MA 02139 | Address: | 72 Summer Street, Milford MA |

| Items inc | luded in this Change Order: | Cost: | | |
|-----------|---|-------|-----------|--|
| | | | | |
| CR 619 | ASI-292.1 Provide Access Panel under Forum for Owner's Time Capsule access. | \$ | 797.21 | |
| CR 629R1 | ASI-353 Extended length of loading dock drive retaining wall to address CVS existing retaining concern for being compromised by it's shallow footing. | \$ | 98,748.76 | |
| CR 638 | ASI-363 Play Area Communication Bd revised product design. | \$ | 2,997.26 | |
| CR 649 | PR-024 Provide markerboards for Compass Group Rm 500A. | \$ | 2,168.19 | |
| CR 652 | RFI-804 Provide plumbing piping for sink in OT P.212 | \$ | 10,543.11 | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

Change Order Total: \$ 115,254.53

| THE CONTRACT IS CHANGED AS FOLLOWS: | |
|---|---|
| Original Contract Sum was: | \$234,287,347.00 |
| Net change by previously authorized Change Order was: | \$ 2,209,600.36 |
| Contract Sum prior to this Change Order was: | \$236,496,947.36 |
| Contract Sum will be (increased) (decreased) by Change Order in the amount of: | \$ 115,254.53 |
| New Contract Sum including this Change Order will be: | \$236,612,201.89 |
| Contract Time will unchanged . | |
| Date of Substantial Completion as of the date of this Change Order therefore is: | 02/14/2022 (Phase 1) 10/11/2023 (Phase 2) 12/16/2024 (Phase 3) 09/26/2025 (Final-Site) |

NOTE: This Change Order does not include changes in the Contract Sum, Contract Time or Guaranteed Maximum Price, which have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

| Architect | | Owner's Project Manag | er | Construction Manager | | |
|---------------------|--------------------------------|--------------------------------|--|---------------------------------|--|--|
| HMFH Architec | ts, Inc. | Skanska USA Building, Inc. | | Consigli Construction Co., Inc. | | |
| 130 Bishop Alle | • | 101 Seaport Boulevard, Suite 2 | | 72 Summer Street | | |
| Cambridge, MA | | Boston, MA 02210 | | Milford, MA 01757 | | |
| | | | | | | |
| | 150 | | | | | |
| BY (Signature) | | BY (Signature) | | BY (Signature) | | |
| Arthur Duffy | | Jim Burrows | | John LaMarre | | |
| | 08/07/2023 | | | | | |
| Date | | Date | | Date | | |
| | | | | | | |
| Town Manager | | | | | | |
| James Feeley | _ | | | | | |
| 730 Massachus | setts, Avenue | | | | | |
| Arlington MA, 02476 | | | | | | |
| | | | | | | |
| BY (Signature) | | BY (Signature) | | BY (Signature) | | |
| James Feeley | | (e.g.,a.a. e, | | | | |
| | | | | | | |
| Date | | Date | | Date | | |
| | | l | | | | |
| Attachments: | CR's: 619, 629R1, 63 | 38, 649, 652 | | | | |
| Distribution: | Owner – James | Feeley | Architect – Arthur Duffy, Lori Cowles | | | |
| | | | HMFH Architects, Inc. | | | |
| | 🛛 OPM – Jim Burr | | 🔲 🖂 Contractor – John LaMarre, Todd McCabe | | | |
| | , | ond, Victoria Clifford | Chris Weber, | | | |
| | | a USA Building, Inc. | | Consigli Construction Co., Inc. | | |
| | 🛛 🖾 Field – C. McWil | | Other- | | | |
| | Consigli Construction Co. Inc. | | | | | |



Change Request

Boston, MA 02210

To: Jim Burrows

Skanska USA Building Inc. 253 Summer Street

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR619 Date: 5/11/23

Job: 2153 Arlington High School

Phone:

Description: ASI-292.1 - Rev to Interior Elev (Dimensions for Access Panel + Electrical Receptacles)_Sub. 062723

Source: ASI # 292.1

We offer the following specifications and pricing to make the changes as described below:

CR619 includes Colony Drywall costs assocaited with ASI 292.1 - Revision to Interior Elevations (PH 2) issued by HMFH on 5.10.23. The ASI includes a 30x30 access panel that was not originally shown on the contract doucments. Colony's pricing reflects the furnish and install of the 30x30 access panel for the time capsule. CCC will not proceed with the following until formal owner direction is provided. Please see attached pricing and associated backup for additional information.

Qualifications + Assumptions:

- No overtime/acceleration included

| Description | Labor | Material | Equipment | Subcontract | Other | Price |
|--------------------------------|-------|-----------------|---------------|-------------|-----------|----------|
| Colony Drywall - COP#218 dated | | | | \$734.64 | | \$734.64 |
| 5/17/23 | | | | | | |
| | | | | | Subtotal: | \$734.64 |
| | | Е | ond (.75%) | \$734.64 | | \$5.51 |
| | | General Lial | oility (1.2%) | \$734.64 | | \$8.82 |
| | | Subg | uard (1.4%) | \$734.64 | | \$10.28 |
| | OH&P | (5% subs, 10% s | elf perform) | \$759.25 | | \$37.96 |
| | | | | | Total: | \$797.21 |

| □ SCHEDULE IMPACT □ We have proceeded with this change □ As directed, we will not proceed with the | to achieve schedule. nis change until formal direction from OWNER is recei | ved. |
|--|---|-------------|
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER |
| (Signature) Arthur Duffy | (Signature) John LaMarre | (Signature) |
| 07/24/2023 | By 6/26/23 | Ву |
| Date | Date | Date |



1119 State Road, Unit #1, Westport, MA 02790 (508) 677-9880 • Fax (508) 679-9006

May 17, 2023

Consigli Construction 72 Sumner Street Milford, MA 01757

ATT: Chris Weber/ John Lamarre Re: Arlington High School

ASI 292.1

CHANGE ORDER PROPOSAL NO. 218

The Following Proposal is to Furnish & Install a 30 \times 30 Access panel for the Time Capsule. Per ASI 292.1

1 Carpenter 2 hrs @ 108.93

LABOR: \$ 217.86

/

Access door cost:

MATERIAL: \$ 450.00

~\$300.00 what is remainder?

SUBTOTAL: \$ 667.86 **OVERHEAD & PROFIT:** \$ 66.78

TOTAL: \$ 734.64

THIS AMOUNT \$ 734.64 IS TO BE ADDED TO ORIGINAL CONTRACT AMOUNT.

Mario Sousa Project Manager 2153 CCC - CR619

ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS_

ASI: 292 292.1

date: 9.20.2022 5.10.2023

subject: Revisions and clarifications to Forum guardwalls and paneling.

Revision to dimensions and ceiling height at underside of Forum.

to: Chris Weber from: Arthur Duffy

project id: 408417

project: Arlington High School

distribution: ⊠ Skanska ⊠ Consigli

reference: A2.0b, A3.0b, A8.4.1, A10.3.1, A10.3.2 A12.8.1

attachments: SKA-231a and SKA-231b. Reissued sheets A10.3.1, A10.3.2

ASI-292.1: SKA-231c

The Work shall be carried out in accordance with the following Supplemental Instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change in the Contract Sum or Contract time.

Revision to recessed alcove dimensions and alcove ceiling height at the underside of Forum. A2.0b, A3.0b and detail 8/A8.4.1

See sketches SKA-231a and SKA-231b.

Revisions and clarifications to Forum paneling and to guardwall support posts and to center handrail configuration.

See Reissued Drawings A10.3.1 and A10.3.2.

ASI-292.1: Locating dimensions for Access Panel (for Owner Time Capsule) under Forum Stair. (refer also to A10.3.2 for Section view). Electrical receptacles location also shown (see also Food Service Drawings.)

See Sketch SKA-231c.

H M F H

OFFICE. (617) 492 2200 FAX. (617) 876 9775

130 Bishop Allen Drive Cambridge, MA 02139

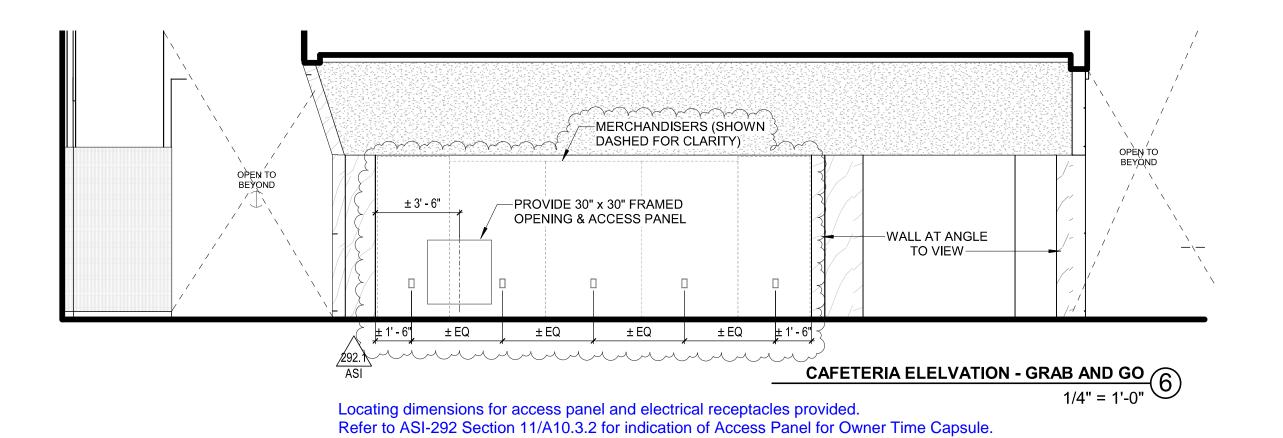
hmfh.com

ASI 292.1



Arlington High School869 Massachusetts Ave, Arlington, MA
Revisions to Interior Elevation 6/A12.8.1

HMFH ARCHITECTS



Note: locations are given as +-. Stud framing has been installed and may therefore impact locations of receptacles and/or access panel. Stud framing locations may remain to the extent possible.



Change Request

Boston, MA 02210

To: Jim Burrows

Skanska USA Building Inc. 253 Summer Street

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR629 Date: 6/6/23

Job: 2153 Arlington High School

Phone:

Description: ASI-353 - Revision to Retaining Wall at East Entrance to Loading Dock + Wall Drainage (PH2)_Sub62623

Source: ASI # 353

We offer the following specifications and pricing to make the changes as described below:

CR629 includes costs associated with ASI-353 - Revisions to Retaining Wall at East Entrance to Loading Dock + Wall Drainage dated 6/6/23 issued by HMFH. Scope of work includes shifting wall south to provude wider access to construction phasing, improved grading condition to minimize slopes exceeding 3:1 slope and improved tree planting conditions, as well as increased length to allow increased soil height grade against the existing to remain CVS retaining wall to mitigate the condition of the existing wall which was found to have a shallow footing. These design revisions result in an additional 1,020SF of retaining wall area, as well as added LF of E&B and subgrading for wall extension. Please see attached pricing and associated backup for additional information.

Assumptions & Qualifications:

- Costs associated with overtime/acceleration are not included
- Costs associated with the southern shift of retaining wall for logistics is not included, and is being performed at no additional cost to the project.

| Description | Labor | Material | Equipment | Subcontract | Other | Price |
|-------------------------------------|-------|-----------------|---------------|-------------|-----------|-------------|
| J.Derenzo - PCO-023R1 dated 6/12/23 | | | | \$90,998.00 | | \$90,998.00 |
| | | | | | Subtotal: | \$90,998.00 |
| | | E | ond (.75%) | \$90,998.00 | | \$682.49 |
| | | General Lial | oility (1.2%) | \$90,998.00 | | \$1,091.98 |
| | | Subg | uard (1.4%) | \$90,998.00 | | \$1,273.97 |
| | OH&P | (5% subs, 10% s | elf perform) | \$94,046.44 | | \$4,702.32 |
| | | | | | Total: | \$98,748.76 |

| ☐ SCHEDULE IMPACT | | | |
|--|---|-------------|--|
| We have proceeded with this change to | o achieve schedule. | | |
| $\hfill\square$ As directed, we will not proceed with this | s change until formal direction from OWNER is receive | ved. | |
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER | |
| (Signature) | (Signature) | (Signature) | |
| Arthur Duffy | John LaMarre | | |
| 08/07/2023 | By 7/24/23 | Ву | |
| Date | Date | Date | |



Change Request

To: Jim Burrows

Skanska USA Building Inc. 253 Summer Street

Boston, MA 02210

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR629 Date: 6/6/23

Job: 2153 Arlington High School

Phone:

Description: ASI-353 - Revision to Retaining Wall at East Entrance to Loading Dock + Wall Drainage (PL) 32623

Source: ASI # 353

We offer the following specifications and pricing to make the changes as described below:

hading ock + Wall Drainage CR629 includes costs associated with ASI-353 - Revisions to Retaining Wall at East Entrance to nstruction phasing, dated 6/6/23 issued by HMFH. Scope of work includes shifting wall south to provude wider access well as increased improved grading condition to minimize slopes exceeding 3:1 slope and imrpoved tree pla ditio length to allow increased soil height grade against the existing to remain CVS retaining vall to mitig te the condition of the 1,020SF of retaining wall existing wall which was found to have a shallow footing. These design revisions result in addition area, as well as added LF of E&B and subgrading for wall extension. Please seg utached b. d associated backup for additional information.

Assumptions & Qualifications:

- Costs associated with overtime/acceleration are not included
- Costs associated with the southern shift of retaining wall for logistics of included, and is being performed at no additional cost to the project.

| Description | or terial Eq | uipment Subcontract | Other | Price |
|-----------------------------------|-------------------------------|---------------------|-----------|--------------|
| J.Derenzo - PCO-023 dated 6/12/23 | | \$110,998.00 | | \$110,998.00 |
| | | | Subtotal: | \$110,998.00 |
| | Bond (.7 | 5%) \$110,998.00 | | \$832.49 |
| | General Liability (1. | 2%) \$110,998.00 | | \$1,331.98 |
| | Subguard (1. | 4%) \$110,998.00 | | \$1,553.97 |
| | OH&P (5% subs, 10% self perfo | orm) \$114,716.44 | | \$5,735.82 |
| | | | Total: | \$120,452.26 |

| ☐ SCHEDULE IMPACT☐ We have proceeded with this chang☐ As directed, we will not proceed with | e to achieve schedule. n this change until formal direction from OWNER is re | ceived. |
|---|---|-------------|
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER |
| (Signature) | (Signature) John LaMarre | (Signature) |
| Ву | By 6/26/23 | Ву |
| Date | Date | Date |

Weber, Chris

From: Weber, Chris

Sent: Tuesday, June 13, 2023 2:52 PM **To:** Arthur Duffy; Jim Burrows; Nguyen, Sy

Cc: Raymond, Hal; Mendez, Jessica; Clifford, Victoria; Stephanie MacNeil; McWilliams,

Chuck; DeRosa, Thomas; LaMarre, John

Subject: RE: NOC ASI-353 revision to east side loading dock drive retaining wall_CR629

Attachments: PCO 23- Extended Big Block Retaining Wall.pdf

All,

Following up on retaining wall discussions with NOC for Derenzo proposal associated with ASI-353 – retaining wall modifications to support the existing CVS retaining wall. Final pricing came in a big higher than the ROM value of \$90k advised at last week's change meeting. Also, please note this does not include the costs associated with the wall shift south, this scope is still being performed at no additional cost to the project (\$33k value), as well as excludes sawcutting/trimming of existing concrete retaining wall intersecting/projecting beyond limits of the segmental wall, pending response on scope & landscaping (forthcoming RFI).

While the value of J. Derenzo PCO-23 may come as a shock, based on our preliminary review and discussions with Derenzo the costs are justifiable.

Some comparison below of related past retaining wall changes:

- CR452 ASI-236.1 (Added Middle Tier Wall) September 2022
 - \$25,410 Add for 363SF Wall = \$70/SF
- Shift Retaining wall South (Derenzo PCO-19) April 2023
 - \$32,299 Add for 369SF Wall = \$87.5/SF (Includes E&B, etc.)
 - Wall Material Cost: \$15,718/369SF = \$42.60/SF
 - Includes escalation of material costs from 9/22 pricing (approx.. 8-8.5%)
 - The shift south resulted in steeper slope, therefore resulting in overall height increase, requiring increased in bottom course block for structural support
- Extension for Support of CVS Retaining Wall June 2023
 - \$110,998 Add for \$1,020SF Wall = \$108.82/SF (Includes E&B, etc.)
 - Wall Material Cost: \$39,629/1020SF = \$42.35/SF
 - Wall material costs are consistent with overall \$/SF of PCO-19 pricing. ASI-353 includes substantially more E&B scope as well as additional material/labor for linear footage of new wall subgrade/footing.

Please review and let us know if you have any questions/comments. Recommend we set up a call with all parties if needed to expedite as this scope is a life safety concern, and from an overall schedule standpoint work needs to proceed ASAP. As this time, we are directing Derenzo to proceed with the lower tier shift work (no added cost portion). Formal CR to follow based on discussions/comments.

Thanks, Chris



Chris Weber
Project Manager
m: 774.573.4072

fin consigli.com

From: Arthur Duffy <aduffy@hmfh.com> Sent: Friday, June 2, 2023 2:00 PM

To: Weber, Chris <cweber@consigli.com>; McWilliams, Chuck <cmcwilliams@consigli.com>; DeRosa, Thomas <tderosa@consigli.com>; LaMarre, John <JLaMarre@consigli.com>; Saunders, Mason <msaunders@consigli.com>; Haarstick, Sabrina <SHaarstick@consigli.com>

Cc: Jim Burrows <jim.burrows@skanska.com>; Nguyen, Sy <Sy.Nguyen@skanska.com>; Raymond, Hal <hal.raymond@skanska.com>; Mendez, Jessica <jessica.mendez@skanska.com>; Clifford, Victoria <Victoria.Clifford@skanska.com>; Stephanie MacNeil <smacneil@hmfh.com>; David Roach <DRoach@hmfh.com>; Stephen Garvin <sgarvin@Samiotes.com>; David Scharlacken <dscharlacken@Samiotes.com>; Tamar Zimmerman <tzimmerman@cssboston.com>; Deneen Crosby <dcrosby@cssboston.com>; Christopher P. Miller <cmiller@mcphailgeo.com>; Jonathan Patch <jpatch@mcphailgeo.com>
Subject: ASI-353 revision to east side loading dock drive retaining wall

Attached is ASI-353 and sketches SKC-048a, SKC-048b, SKL-015 regarding revisions to the block retaining wall alongside the loading dock drive. (as has been subject of recent discussions).

CADD File had been sent earlier for use in required updates to Wall shop drawings.

(note also that pole light fixtures in this area are located).

ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS_

H M F H

OFFICE. (617) 492 2200 FAX. (617) 876 9775

130 Bishop Allen Drive Cambridge, MA 02139

hmfh.com

ASI: 353

date: 6.2.2023

subject: Revision to retaining wall alongside loading dock drive

to: Chris Weber from: Arthur Duffy

project id: 408417

project: Arlington High School

distribution: ⊠ Skanska ⊠ Consigli

reference: Drawings: C3.0.2, C4.0.2A, L-3.1

attachments: Sketches SKC-048a, 048b. SKL-015

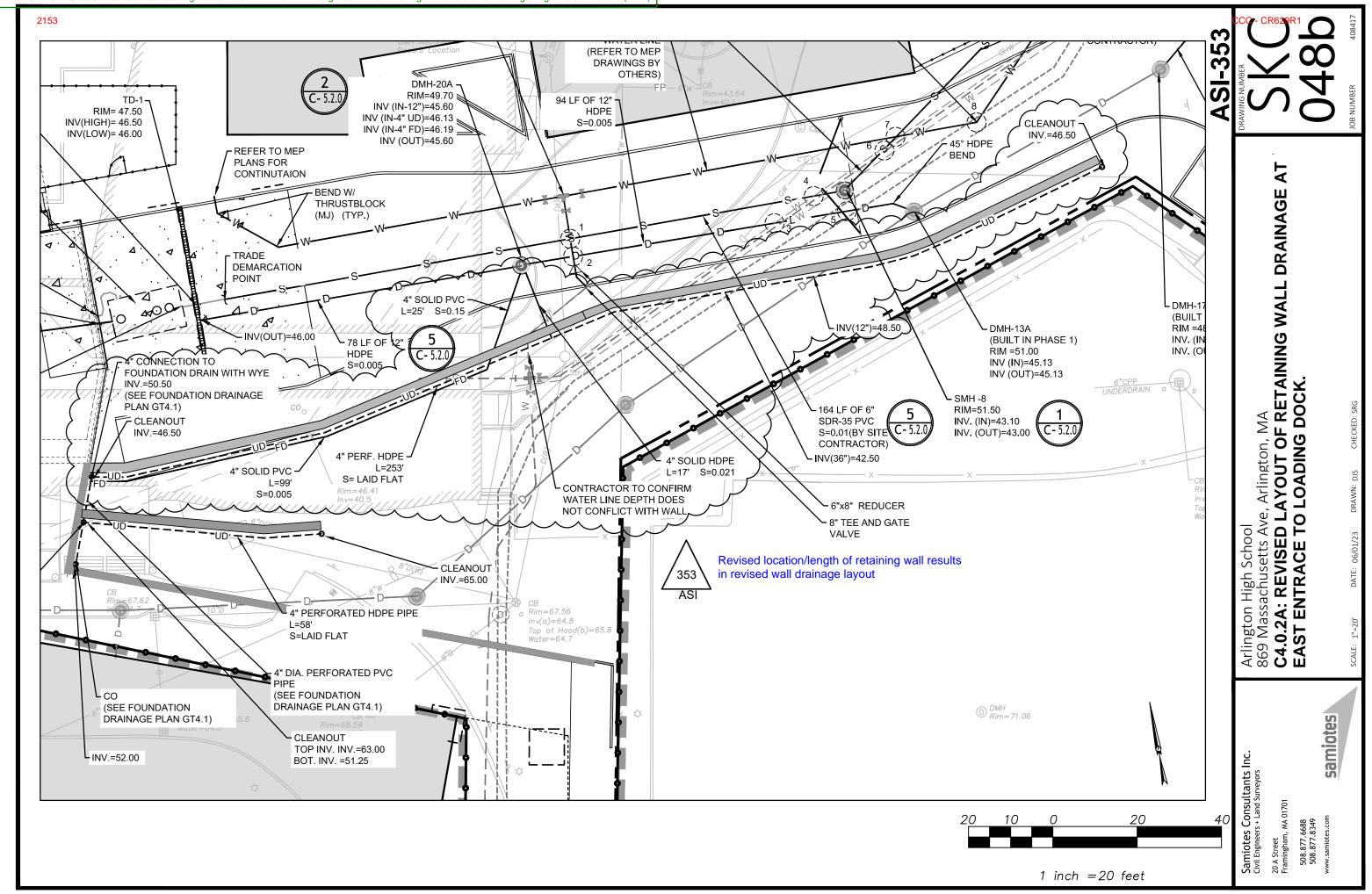
The Work shall be carried out in accordance with the following Supplemental Instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change in the Contract Sum or Contract time.

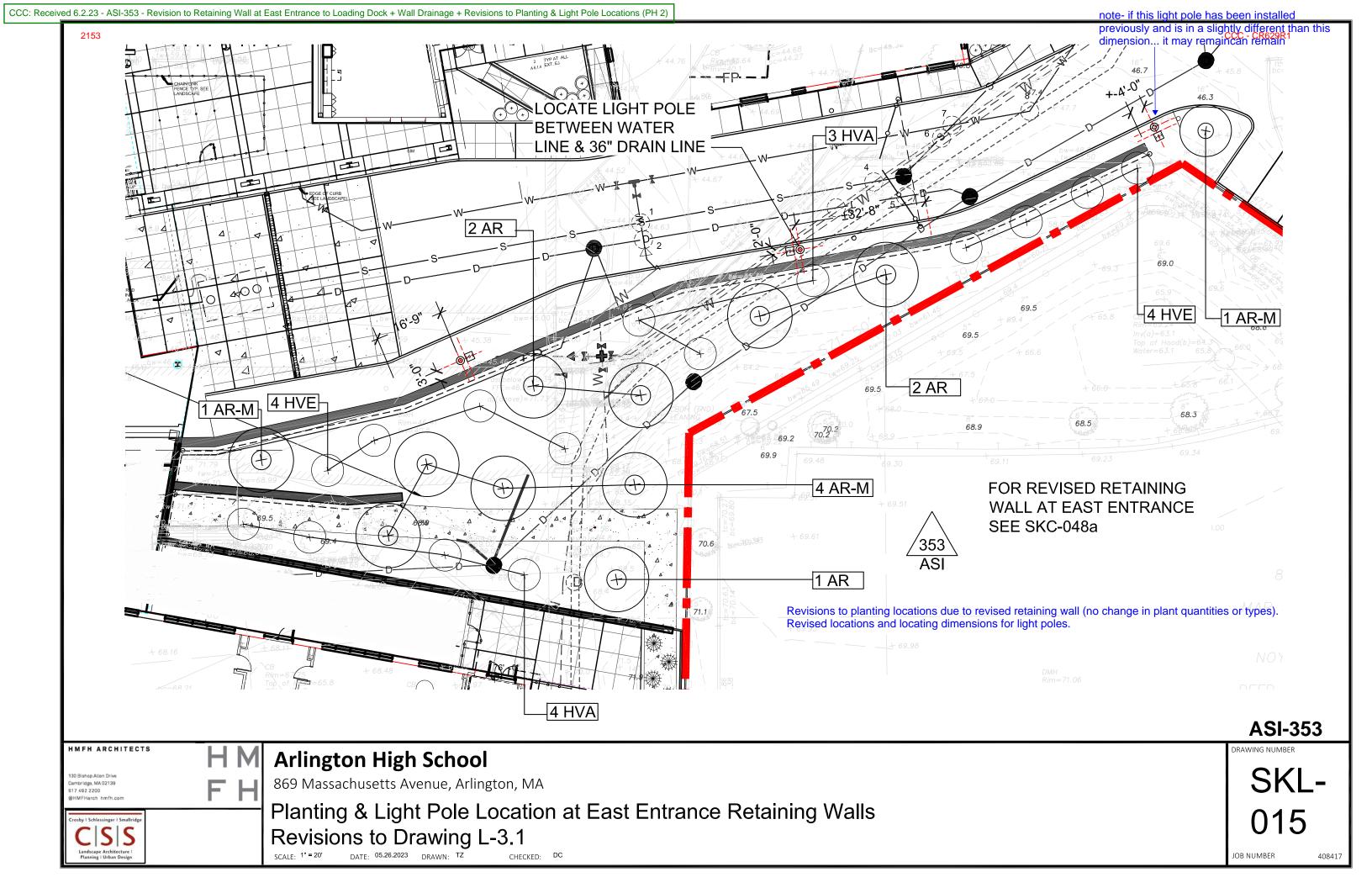
Revision to block retaining wall along (location, height and length) loading dock drive. These revisions made for the following reasons:

Shifted south to provide a wider access area during construction to improve logistics and phasing considerations. Also allows for an improved grading condition on the south side of the wall to better minimize slopes exceeding 3:1 slope and thus allows an improved tree planting condition.

Increased length allows for an increased height soil grade up against the existing to remain (CVS) retaining wall to mitigate the condition of the existing wall which was found to have a shallow footing.

1 inch =20 feet







338 HOWARD ST. | BROCKTON, MA | 02302 | 508.427.6441

June 12, 2023

Consigli Construction Company

72 Sumner Street Milford, MA 01757

Attn:

John LaMarre, Senior Project Manager

Project:

Arlington High School Phase 2-4

Re:

PCO 23rev1- Extended Big Block Wall Layout

Dear John,

J. Derenzo is pleased to provide this proposal for the added cost associated with furnishing and installing the additional retaining wall in the revised location.

Prior total square footage of wall per prior revisions- 1,623 sf Revised square footage per new drawing- 2,643 sf

The total added cost is \$90,998.00



Please do not hesitate to contact me if you have any questions.

Respectfully, J. DERENZO CO.

*Bradd Biagini*Bradd Biagini
Project Manager

PROJECT: ARLINGTON HS-

ITEM SHEET COSTS AS SHOWN

Date: 6/30/2023 1:19:51PM

Item:

1

REVISED WALL w/ADDED BASE PAD PREP

Unit of Measure: SF

Description: Cost Code:

Bid Quantity: 835.00 Take-off Quantity: 835,000

Production: Hours per Day:

DAYS 8

Total Man-Hours: 102.00

Alternate:

Man-Hours per Unit: 0.1222 Units / MH: 8.1863

Item Production

ITEM# U/M QTY **Time Units DESCRIPTION** Time Req'd 1 SF 208.75 (D) 835.00 REVISED WALL w/ADDED BASE PAD 4.00

| Cost Detail for Item 1 | | | | | | |
|------------------------|--|--------|------|--------|-----------|-----------|
| R Code | Description | QTY | U/M | Factor | Rate | Cost |
| L FOREMAN | Foreman | 1.00 | | 4.00 | 1,185.12 | 4,740.48 |
| L LABORER | Laborer | 2.00 | | 4.00 | 765.76 | 6,126.08 |
| L SURVEYOR | Surveyor | 1.00 | | 0.75 | 1,515.44 | 1,136.58 |
| E EXV-360 | Komatsu PC360 Excavator w/Operator | 1.00 | | 4.00 | 3,646.16 | 14,584.64 |
| E LDR-950 | CAT 950 Loader w/Operator | 1.00 | | 4.00 | 2,432.56 | 9,730.24 |
| M STONE | 3/4" Crushed Stone | 409.00 | TONS | 1.10 | 25.50 | 11,472.45 |
| M WRITEIN | Wall Blocks & Engineering- Per MBO Quote | 1.00 | LS | 1.10 | 39,269.00 | 43,195.90 |

Item Unit Cost:

108.97

Item Total Cost:

90,986.37

| | Labor | Equipment | Rental Eq | Material | Subcontract | Other |
|--------|-----------|-----------|-----------|-----------|-------------|-------|
| Total: | 12,003.14 | 24,314.88 | 0.00 | 54,668.35 | 0.00 | 0.00 |
| Unit: | 14.38 | 29.12 | 0.00 | 65.47 | 0.00 | 0.00 |

| | | Е | Bid Data for Item: 1 | | | |
|---------------|----------|----------|----------------------|------------|-------------|---------------------------------------|
| | Quantity | Bid Unit | Bid Amount | Total Cost | Prof & Ovhd | Windfall |
| Bid Qty: | 835.00 | 108.97 | 90,986.37 | 90,986.37 | 0.00 | · · · · · · · · · · · · · · · · · · · |
| Take-off Qty: | 835.00 | 108.97 | 90,986.37 | 90,986.37 | 0.00 | 0.00 |





338 HOWARD ST. | BROCKTON, MA | 02302 | 508.427.6441

June 12, 2023

Consigli Construction Company

72 Sumner Street Milford, MA 01757

Attn:

John LaMarre, Senior Project Manager

Project:

Arlington High School Phase 2-4

Re:

PCO 23- Extended Big Block Wall Layout

Dear John,

J. Derenzo is pleased to provide this proposal for the additional retaining wall in the revised location.

Prior total square footage of wall per prior revisions- 1, 3 sf Revised square footage per new drawing- 2,673 sf

The total added cost is \$110,998.00

Please do not hesitate to contact me if you have any questions.

Respectfully, J. DERENZO CO

Bradd Biagini
Bradd Biag i
Project Manager

PROJECT: ARLINGTON HS-

ITEM SHEET COSTS AS SHOWN

Date: 6/12/2023 12:49:39PM

Item:

REVISED WALL w/ADDED BASE PAD PREP

Unit of Measure: Bid Quantity:

SF 1,020.00

Description: Cost Code:

Take-off Quantity:

1,020.000

Production: Hours per Day: DAYS 8

Total Man-Hours: Man-Hours per Unit:

128.00 0.1255

Alternate:

Units / MH:

7.9688

| Item | Prod | luction | |
|------|------|---------|--|
|------|------|---------|--|

| ITEM# | DESCRIPTION | U/M | QTY | Time Ui | ts | Time Req'd |
|-------|-------------------------------|-----|----------|---------|--------|------------|
| 1 | REVISED WALL w/ADDED BASE PAD | SF | 1,020.00 | 20 | 00 (D) | 5.00 |

| | Cost Det | ail for Item 1 | | | | |
|------------|---|----------------|------|----------|-----------|------------|
| R Code | Description | QTY | U/M | actor | Rate | Cost |
| L FOREMAN | Foreman | 1.00 | | 5.00 | 1,185.12 | 5,925.60 |
| L LABORER | Laborer | 2.00 | | 5.00 | 765.76 | 7,657.60 |
| L SURVEYOR | Surveyor | 1.00 | | 1.00 | 1,515.44 | 1,515.44 |
| E EXV-360 | Komatsu PC360 Excavator w/Operator | J 0 | | 5.00 | 3,646.16 | 18,230.80 |
| E LDR-950 | CAT 950 Loader w/Operator | 1.0 | | 5.00 | 2,432.56 | 12,162.80 |
| M STONE | 3/4" Crushed Stone | 40 00 | TONS | 1.10 | 25.50 | 11,220.00 |
| M WRITEIN | Wall Blocks & Engineering- Per MBO Quote | .00 | LS | 1.10 | 39,269.00 | 43,195.90 |
| ΖZ | | | | | | |
| M WRITEIN | ADD FILL | 475.00 | TONS | 1.10 | 18.75 | 9,796.88 |
| M WRITEIN | 4" Perf Drain Pipe | 140.00 | LF | 1.10 | 5.00 | 770.00 |
| M WRITEIN | Filter Fabric | 1.00 | ROLL | 1.10 | 475.00 | 522.50 |
| | Item Unit Cost 108. | | | Item Tot | al Cost: | 110.997.52 |

| | Laur | Equipment | Rental Eq | Material | Subcontract | Other |
|--------|----------|-----------|-----------|-----------|-------------|-------|
| Total: | 5,098.64 | 30,393.60 | 0.00 | 65,505.28 | 0.00 | 0.00 |
| Unit: | 14.80 | 29.80 | 0.00 | 64.22 | 0.00 | 0.00 |

| | | E | Bid Data for Item: 1 | | | |
|---------------|----------|----------|----------------------|------------|-------------|----------|
| | uantity | Bid Unit | Bid Amount | Total Cost | Prof & Ovhd | Windfall |
| Bid Qty: | 1,020.00 | 108.82 | 110,997.52 | 110,997.52 | 0.01 | |
| Take-off Qty: | 1,020.00 | 108.82 | 110,997.52 | 110,997.52 | 0.00 | 0.00 |





MBO PRECAST INC. Quotation **4 MARION DRIVE** CARVER, MA 02330

| Date | Quotation No. |
|-----------|---------------|
| 6/15/2022 | 11655 |

| Name / Address |
|--------------------|
| J. DERENZO CO. |
| 354 HOWARD ST. |
| BROCKTON, MA 02302 |
| |
| |

| Ship To | |
|---------------------------------------|--|
| 869 MASS AVE | |
| ARLINGTON, MA REVISED 8-29-2022 | |
| REVISED 4-24-2023 REVISED 6=8-2023 | |
| KE VISED 0-8-2023 | |
| | |

| Status | Terms | Bid Date | Rep | P.O | No. | Project |
|--------|--------|-----------|-----|-----|-----|---------|
| HAS | Net 30 | 7/15/2022 | DJM | | | |

| Item | Description | Quar | Rate | Invoiced | Amount |
|--------|-------------------------------------|------|----------|----------|-----------|
| WALL | STONE STRONG RETAINING WALL LOWER | | | 0 | |
| | TIER 2250 SQ FEET MAX HEIGHT 13.5' | | | | |
| SS24 | 24 SQ STONE STRONG BLOCKS | 16 | 528.00 | 0 | 8,448.00 |
| SS2486 | STONE STRONG 24 SQ FT X 86" DEEP | 43 | 1,200.00 | 0 | 51,600.00 |
| | BLOCK | | | | |
| SS24T | STONE STRONG 24 SF TOP U | 16 | 528.00 | 0 | 8,448.00 |
| SS628T | 6 SQ FT X 28" DEEP TOP STON. SKONG | 51 | 132.00 | 0 | 6,732.00 |
| | BLOCK | | | | |
| SS6 | 6 SQ STONE STRONG BLOCK | 58 | 132.00 | 0 | 7,656.00 |
| SS3T | STONE STRONG 3 SF OP / NIT | 1 | 66.00 | 0 | 66.00 |
| SS3 | 3 SF STONE STRONG BLOCKS | 8 | 66.00 | 0 | 528.00 |
| SS45 | 45 DEGREE BLOCKS UDD. V | 9 | 250.00 | 0 | 2,250.00 |
| SSTE | TOP/END UNIT | 9 | 198.00 | 0 | 1,782.00 |
| | | | | | |
| WALL | STOY _ STRONG FT _NING WALL | | | 0 | |
| | MIL DLE TY 393 SQ FEET MAX HEIGHT | | | | |
| | 7.5 | | | | |
| SS24 | 24 SQ STONE TRONG BLOCKS | 6 | 528.00 | 0 | 3,168.00 |
| SS2486 | STONE STRONG 24 SQ FT X 86" DEEP | 3 | 1,200.00 | 0 | 3,600.00 |
| | BLOCK | | | | |
| SS628T | 6 SQ FT X 28" DEEP TOP STONE STRONG | 12 | 132.00 | 0 | 1,584.00 |
| | BLOCK | | | | |
| SS6 | 6 SQ STONE STRONG BLOCK | 11 | 132.00 | 0 | 1,452.00 |
| SS3 | 3 SF STONE STRONG BLOCKS | 3 | 66.00 | 0 | 198.00 |
| SSTE | TOP/END UNIT | 3 | 180.00 | 0 | 540.00 |
| | | | | | |

PLEASE FAX YOUR TAX EXEMPT CERTIFICATE TO 508-866-5252 OR EMAIL TO ALI@MBOPRECAST.COM-THANK YOU.

Subtotal

PLEASE REVIEW, SIGN AND SEND BACK QUOTE IN ORDER TO PUT PRODUCTS INTO PRODUCTION.QUOTE IS SUBJECT TO CHANGE DUE TO CHANGES IN PLANS OR ADJUSTMENTS IN THE FIELD. TERMS AND CONDITIONS ATTACHED APPLY.

Sales Tax (6.25%)

Total

| Phone # | Fax# |
|--------------|--------------|
| 508-866-6900 | 508-866-5252 |

Signature





MBO PRECAST INC. Quotation **4 MARION DRIVE** CARVER, MA 02330

| Date | Quotation No. |
|-----------|---------------|
| 6/15/2022 | 11655 |

| Name / Address | |
|--------------------|--|
| J. DERENZO CO. | |
| 354 HOWARD ST. | |
| BROCKTON, MA 02302 | |
| | |
| | |

| Ship To | |
|-------------------|--|
| 869 MASS AVE | |
| ARLINGTON, MA | |
| REVISED 8-29-2022 | |
| REVISED 4-24-2023 | |
| REVISED 6=8-2023 | |
| | |
| | |

| Status | Terms | Bid Date | Rep | P.O. No. | Project |
|--------|--------|-----------|-----|----------|---------|
| HAS | Net 30 | 7/15/2022 | DJM | | |

| Item | Description | Quantity | Rate | Invoiced | Amount |
|------------|--|----------|----------|----------|----------|
| ENG | ENGINEERING- STONE STRONG WALLS | 1 | 1,250.00 | 1 | 1,250.00 |
| INSPECTION | This quote does not include third party tests or | | 0.00 | 1 | 0.00 |
| | inspections that may be necessary to provide a completion affidavit to the building official. If a | | | | |
| | completion affidavit or other verification of | | | | |
| | installation is required, including special | | | | |
| | inspections, the owner or contractor should retain the retaining wall designer to provide such | | | | |
| | services during installation. | | | | |
| ENG | ENGINEERING- STONE STRONG WALLS | 1 | 850.00 | 1 | 850.00 |
| ENG | 8-29-2022 REDESIGN ENGINEERING- STONE STRONG WALLS | 1 | 600.00 | 1 | 600.00 |
| 2 | LOWER TIER REDESIGN 4-23-2023 | - | | - | |
| ENG | ENGINEERING- STONE STRONG WALLS | 1 | 0.00 | 0 | 0.00 |
| | LOWER TIER REDESIGN 6-8-2023 | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

PLEASE FAX YOUR TAX EXEMPT CERTIFICATE TO 508-866-5252 OR EMAIL TO ALI@MBOPRECAST.COM-THANK YOU.

Subtotal \$100,752.00

PLEASE REVIEW, SIGN AND SEND BACK QUOTE IN ORDER TO PUT PRODUCTS INTO PRODUCTION.QUOTE IS SUBJECT TO CHANGE DUE TO CHANGES IN PLANS OR ADJUSTMENTS IN THE FIELD. TERMS AND CONDITIONS ATTACHED APPLY.

Total \$100,752.00

\$0.00

| Phone # | Fax# |
|--------------|--------------|
| 508-866-6900 | 508-866-5252 |

Signature

Sales Tax (6.25%)



Change Request

To: Jim Burrows

Skanska USA Building Inc.

253 Summer Street Boston. MA 02210

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR638 Date: 6/23/23

Job: 2153 Arlington High School

Phone:

Description: ASI-363 - Play Area Communication Board (Cut Sheet of Selected Options) (PH 2)

_Sub. 070723

Source: ASI # 363

We offer the following specifications and pricing to make the changes as described below:

CR638 includes Bluebird's costs associated with ASI 363 - Play Area Communication Board (PH 2) issued by HMFH on 6.21.23. Pricing includes the difference between Bluebird's original costs to design the sign and the new manufacturer "Talk to Me Technologies" which was indicated as the sign of choice in ASI 363. CCC will not proceed with this change until formal owner direction is provided. Please see attached pricing and associated backup for additional information.

| Description | Labor | Material | Equipment | Subcontract | Other | Price |
|---|--------|-----------------|--------------|-------------|-----------|------------|
| Bluebird - Signage - Proposal 2000302-5 dated 7/7/23 | | | | \$2,762.00 | | \$2,762.00 |
| | | | | | Subtotal: | \$2,762.00 |
| | | В | ond (.75%) | \$2,762.00 | | \$20.72 |
| | | General Liab | ility (1.2%) | \$2,762.00 | | \$33.14 |
| | | Subgu | ıard (1.4%) | \$2,762.00 | | \$38.67 |
| | OH&P (| 5% subs, 10% se | elf perform) | \$2,854.53 | | \$142.73 |
| | | | | | Total: | \$2,997.26 |

| ☐ SCHEDULE IMPACT ☐ We have proceeded with this change t Ix As directed, we will not proceed with the | o achieve schedule. is change until formal direction from OWNER is receiv | ved. |
|---|---|-------------|
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER |
| (Signature) Arthur Duffy | (Signature) John LaMarre | (Signature) |
| 07/20/2023 | By 7/11/23 | Ву |
| Date | Date | Date |



proposal

Kyle Wolfe Bluebird Graphic Solutions 17 Everberg, Rd., Suite E Woburn, MA 01801

kwolfe@bluebirdgs.com 617-250-8500

Date: July 7, 2023

Prepared For: Mason Saunders - msaunders@consigli.com

Project: Arlington High School

Location: 869 Massachusetts Avenue, Arlington, Massachusetts 02476

Scope: Communication Board

Proposal Number: 2000302-5

| Item Name | ame Description | Qty | Unit | Install | Ext. Qty | Ext. Install | Total |
|-----------------------------------|---|-------|-------------|-----------|-------------|--------------|----------|
| 1 Previously priced unit - deduct | | -1 \$ | 541.00 \$ | 160.00 \$ | (541.00) \$ | (160.00) \$ | (701.00) |
| 2 Communication Board | 90" wide x 24" tall , single sided, aluminum board with a corrugated plastic core signage Graphics provided by client Sign mounts to an existing chain link fence with custom brackets Cost of unit with shipping from Talk To Me Technologies - 2398 with shipping Total cost as shown includes custom fabrication time and material to make mounting brackets and includes 10% OH&P on the above unit | 1 \$ | 3,163.00 \$ | 300.00 \$ | 3,163.00 \$ | 300.00 \$ | 3,463.00 |

| | Product Total (install and pro | oroduct) | | | | | \$ 2,622.00 \$ | 140 | .00 \$ | 2,762.00 |
|-------------------------|--------------------------------|----------|--|--|--|--|-------------------|-----|--------|------------|
| | | | | | | | | | | |
| Insurance | | | | | | | | | \$ | 0.00 |
| Survey | | | | | | | | | \$ | 0.00 |
| PM Amount | | | | | | | | | \$ | 0.00 |
| Design Amount | | | | | | | | | \$ | 0.00 |
| Engineering | | | | | | | | | \$ | 0.00 |
| Permit Fees | | | | | | | | | \$ | 0.00 |
| Travel | | | | | | | | | \$ | 0.00 |
| Parking | | | | | | | | | \$ | 0.00 |
| Delivery Expense | | | | | | | | | \$ | 0.00 |
| Police Detail | | | | | | | | | \$ | 0.00 |
| Physical Samples | | | | | | | | | T \$ | 0.00 |
| Color Samples | | | | | | | | | Т \$ | 0.00 |
| Truck Rental | | | | | | | | | T \$ | 0.00 |
| Equipment Rental | | | | | | | | | Т \$ | 0.00 |
| Lift Rental | | | | | | | | | Т \$ | 0.00 |
| | Subtotal | Subtotal | | | | | | | \$ | 2,762.00 |
| | Tax - Mass Sales Tax 6.25% | | | | | | | | N/ | \ |
| | Grand Total | | | | | | | | | \$2,762.00 |
| | | | | | | | | | | |

GENERAL CONDITIONS

· General conditions follows that of original contract

All contracts and purchase orders must have Clayton LLC DBA Bluebird Graphic Solutions as the supplier. Except last expressly stated above, this proposal excludes all foundation work, primary electrical wiring, permits, taxes, shipping, freight, and fees. This proposal is valid for 60 days



Scope of Work

- 1. Pricing is representative of Seller's interpretation of the design intent and may vary, from suggested materials and construction.
- 2. Buyer's accepts responsibility for acceptance of materials, dimensions, colors, hardware, graphic layouts, spelling, etc. as presented in the approved shop drawing.
- 3. Documents which have been marked "approved as noted" shall be the document of record and take precedent.
- 4. Seller reserves the right to make minor changes to the approved details at it's discretion.
- 5. Buyer shall be responsible for providing all necessary artwork and fonts and obtaining permissions including copyright and intellectual property for the Seller to fulfill its obligation.
- 6. Seller may sub-contract all or part of its obligation under this agreement without the Buyer's consent.
- 7. Should the Buyer require a change of scope, sequence, or schedule, the Seller shall be entitled to an equitable adjustment in time and/or cost to cover increased labor, materials, equipment expense, and lost profit. Estimated costs shall be presented in a change order within 5 days, and will be included in the next billing cycle.
- 8. Seller shall maintain all necessary insurance coverages, including General Liability and Worker's Compensation as required by law.

 9. If in the course of executing the work, the Seller uncovers unforeseen conditions, that have not been clearly identified in project plans or documents, Seller shall immediately notify the Buyer to determine a course of action and shall be entitled to an equitable adjustment in time and/or cost for any increased labor, materials, equipment expense. Estimated costs shall be presented in a change order within 5 days, and will be included in the next billing cycle.

Colors and Finishes

- 1. Seller's products are handcrafted. As a result, finished products, will bear artifacts of the fabrication process as well as natural variations in color, grain, and finish.
- 2. Similarly, printed colors will vary slightly, from one print to the next due to shifts in temperature, humidity, and air pressure.

Review and Acceptance

- 1. Client shall have the right and shall be given the opportunity to inspect the goods at Seller's place of manufacturing, prior to installation or delivery. Such inspections shall be conducted as to not interfere unreasonably with operations.
- 2. The Buyer shall inspect the goods upon delivery orinstallation and notify Seller within seven (7) days of any alleged defect, or shortage. Should the Buyer fail to give such notification, the goods will be deemed to be in compliance with the quotation, free from defect, and wholly approved without exception.

Signature

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|-------|--|
| itle. | |
| late. | |

terms + conditions

Thank you for your consideration. Our pricing is subject to the following terms and conditions. This proposal shall remain valid for a period of 60 days. Seller shall be construed to mean Bluebird Graphic Solutions, a division of Clayton, LLCBuyer shall be construed to mean the end user, their agents, or assignees

Delivery and Installation

- 1. The Buyer shall be responsible for providing the delivery address, and contact information to facilitate delivery and receipt of goods.
- 2. Product shall be installed per approved drawings.
- 3. Product installed within 1/8" over 8 ft. shall be determined to be level and acceptable.
- 4. Seller shall not be liable for any loss or damage incurred by the Buyer, or the Buyer's agents, customers, related companies or contractors due to a failure to to deliver all or part of the goods.
- 5. Deliveries and/or Performance may be suspended or delayed by acts of
- God, acts of civil or military authorities, war, riot, fire or explosion, flood, sabotage, acts of terrorism, lack of adequate fuel, power, raw materials, labor, transportation, failure of machinery, or acts of omissions by Buyer.

Payment

- 1. Except as specifically noted in the proposal, projects require receipt of a 50% deposit prior to start of production. Final balance is due at time of completion.
- 2. Buyer shall be be responsible for payment of all applicable taxes, unless
- and until proper documentation of exempt status has been received.
- 3. Buyer is responsible for payment of all applicable permits, and fees.
- 4. Buyer's failure to maintain payment schedule shall constitute a project hold and may result in termination after 30 days. Work shall not resume until payment of full balance has been received. Daily interest will be added to the balance at a rate of 1% per day.
- 5. Balances not paid after 60 days shall turned over to collections.
- 6. Collection and legal expenses shall be reimbursed by the Buyer.
- 7. Ownership of installed product shall not be transferred until payment has been received in full.

Delay/Termination

1. Clients may put projects on hold via verbal confirmation by phone followed by written confirmation by email. Bluebird shall respond within 5 days of notification with a statement of work status and an invoice for work completed to date to be paid immediately. During a hold, charges for material handling and storage shall be applied on a monthly basis.

2. Clients may terminate a project via verbal confirmation by phone followed by written confirmation by registered mail. Upon receipt, Bluebird shall respond within 5 days with a final invoice for all costs incurred. Balance shall be paid immediately.

Property Use

- 1. Bluebird Graphic Solutions reserves the right to use photographs of supplied product in social media and marketing.
- 2. Bluebird Graphic Solutions will protect clients intellectual property from unauthorized use

ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS

H M F H

OFFICE. (617) 492 2200 FAX. (617) 876 9775

130 Bishop Allen Drive Cambridge, MA 02139

hmfh.com

ASI: 363

date: 6.21.2023

subject: Play Area Communication Board

to: Chris Weber from: Arthur Duffy

project id: 408417

project: Arlington High School

reference: Spec Section 101400 Par 2.9

attachments: Talk To Me Technologies cut sheet, Playground Board w-ASL Proof,

Images for icon customization

The Work shall be carried out in accordance with the following Supplemental Instructions issued in accordance with the Contract Documents without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgement that there will be no change in the Contract Sum or Contract time.

The Play Area Communication Board as outlined in the below specification may be purchased as an "off the shelf" product through a company such as 'Talk To Me Technologies' or similar.

Spec Section 101400 Par 2.9:

2.9 PLAY AREA COMMUNICATION BOARD

- A. Sign: 30"h x 84"w 4 color direct printed rigid polycarbonate sign panel with eased corners and UV protective coating.
- B. White base material shall be printed on one side only.
- C. Metal grommets shall be spaced out in 8 locations,
- D. Sign shall be secured to CLF with tamper proof, rust proof fasteners with smooth edges and corners.

See attached order cut sheet for selected options as reviewed by the Menotomy Preschool. Customization of 6 icons to be completed by supplier (Talk To Me Technologies or Similar)



Post Mount Communication Board



Vocabulary design inspired by ground-breaking research from the University of North Carolina at Chapel Hill! Core words combined with Fringe vocabulary provide consistency while offering the flexibility of activity-specific vocabulary at your fingertips.

| Materials | Aluminum board with a corrugated plastic core for stability and strength |
|--------------------|--|
| Available sizes | Small: 50"W x 13"H Medium: 70"W x 19"H Large: 90"W x 24"H X-Large: 120"W x 24"H |
| Number of sides | Single- or double-sided |
| Available mounting | U-brackets |
| Art | TTMT Spark™ Symbol Library |
| Layouts | Social Story, Sponsor Recognition, ASL Alphabet or ASL with Sponsor Recognition |
| Fringe vocabulary | Playground, Gym or School |
| Languages | English, Spanish or Bilingual |
| Customization | Up to 10 words/symbols Organization and/or sponsor logo(s) |
| Additional notes | Posts and installation not included |

Starting at \$1,599.00

customization

2-3-week additional turn-around time for

Posts not required; sign to be mounted on chain link fence

24"

0000 0000 00 0000000 24" 0000000 00000000 000000 000000 0000 00 0000 00 00000000 0000000 0000000 000000

0000 00

00000000

000000

90"

13"

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0000 00000000

0000000 00000000 000000 000000

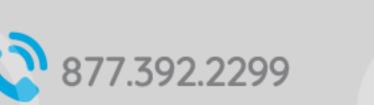
19"

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Playground with ASL (English)









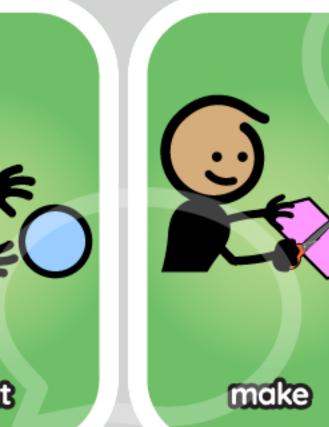


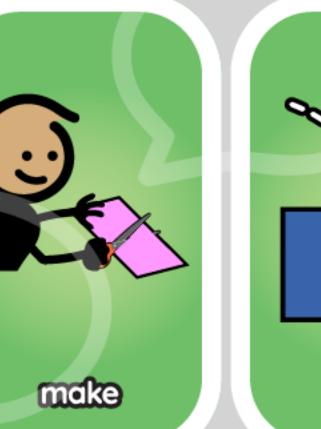


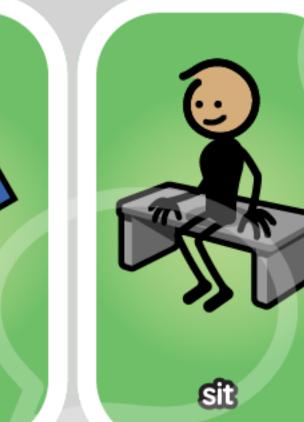




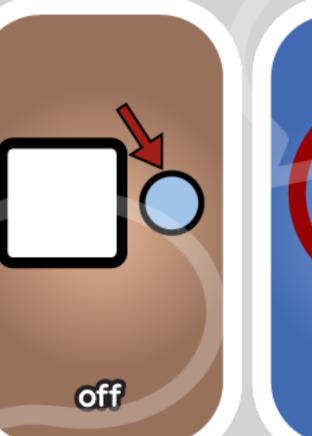


















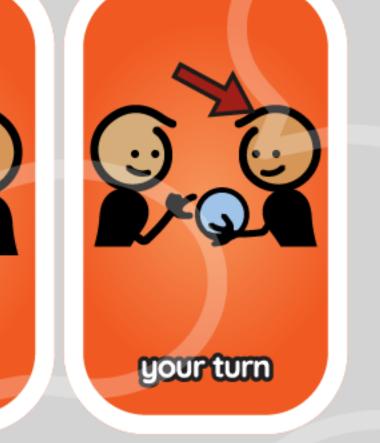






























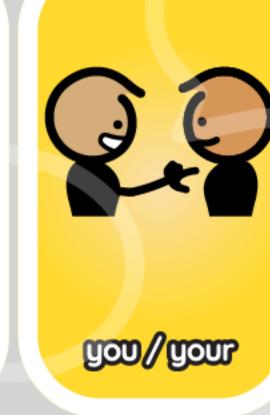








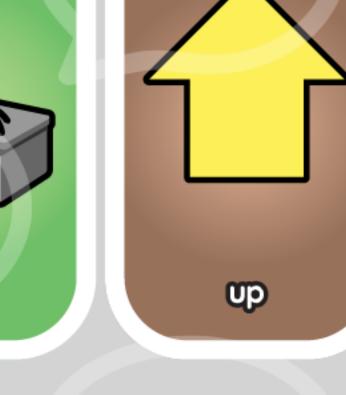


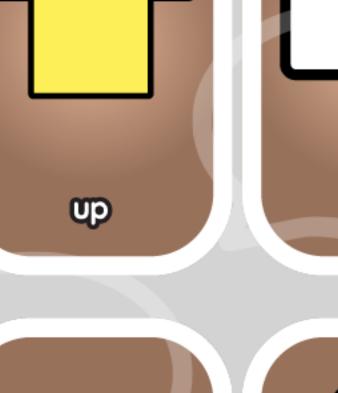


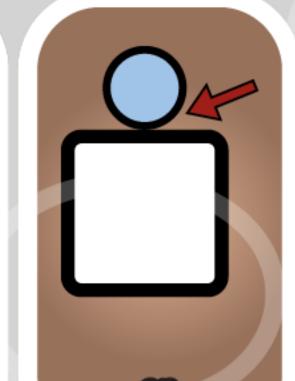


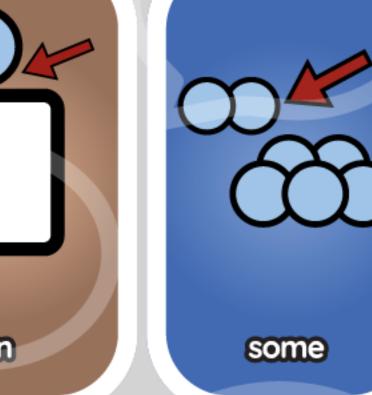




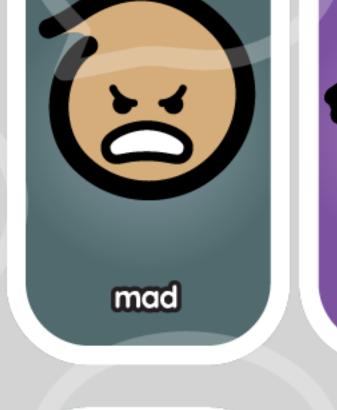


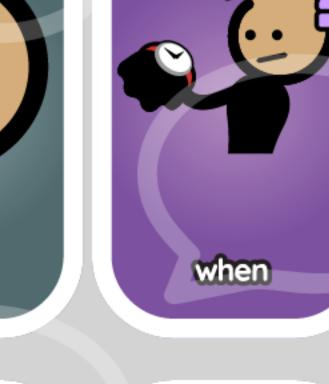


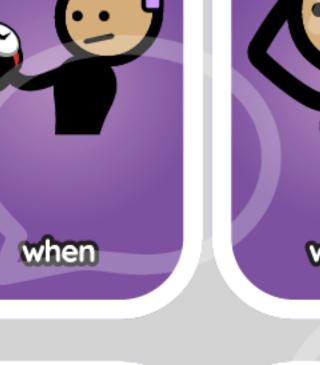




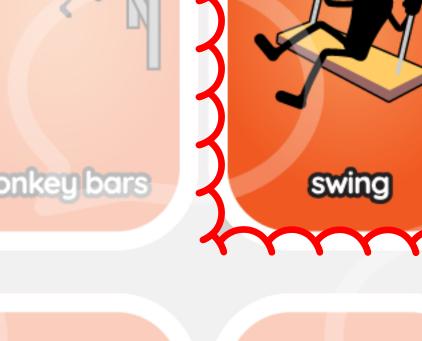


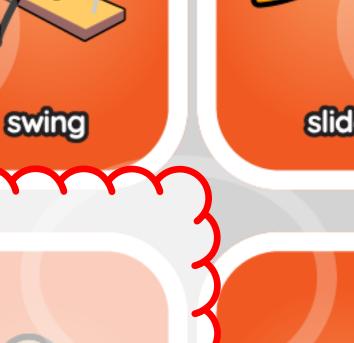


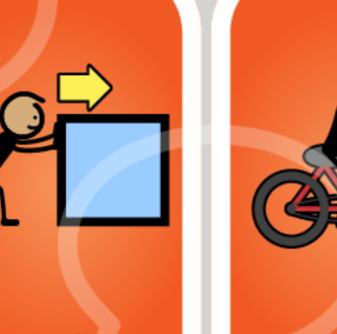




























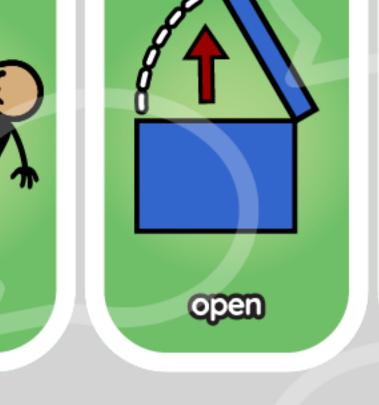


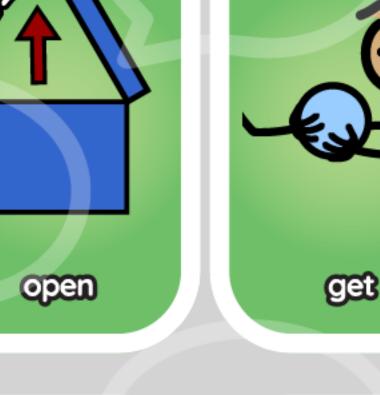


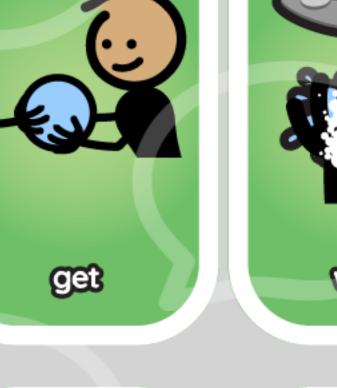




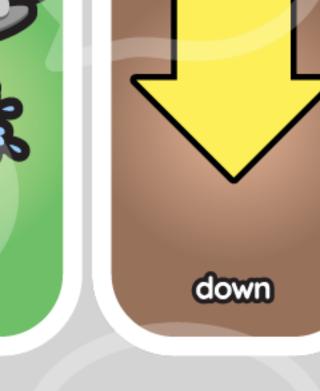


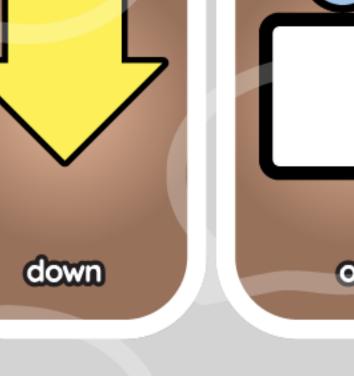


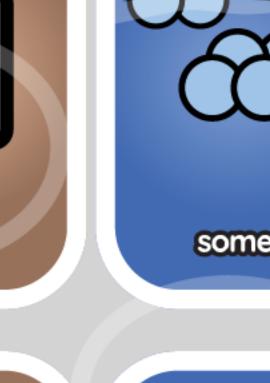


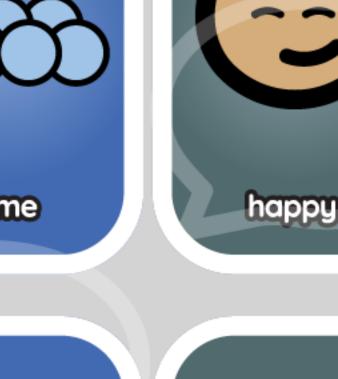












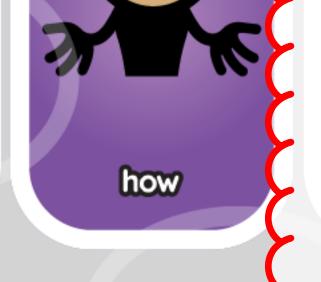


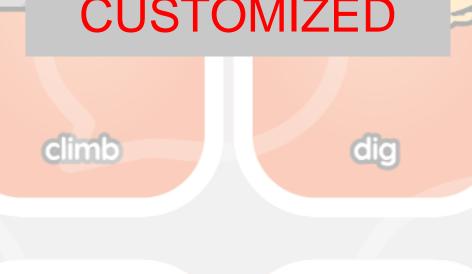




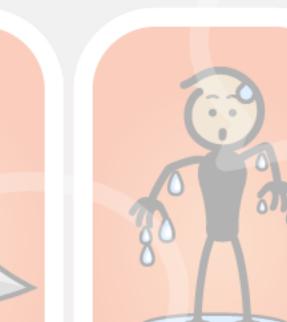


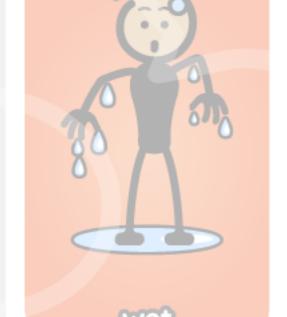
























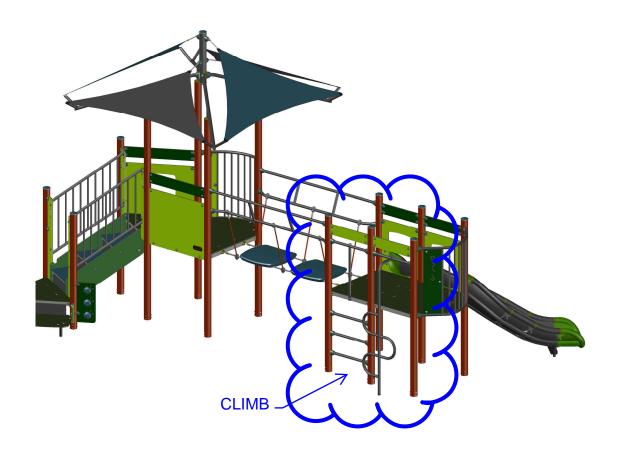


2153

Playground Communication Board

equipment images for customization reference





Playground Communication Board

equipment images for customization reference



SEE-SAW





MUSIC



TABLE



Change Request

To: Jim Burrows

Skanska USA Building Inc. 253 Summer Street Boston, MA 02210

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR649 Date: 7/17/23

Job: 2153 Arlington High School

Phone:

Description: PR-024 Added marker boards at Room 500A Compass Small Group

(PH 2) Sub. 072023

Source: PR # 024

We offer the following specifications and pricing to make the changes as described below:

CR649 includes NEIS costs associated with PR-024 Added Markerboards at Room 500A Compass Small Group (PH 2) issued by HMFH on 7.13.23. Costs included are to F&I (2) additional markerboards in room 500A, which were not originally shown in the contract documents. CCC will not proceed until formal owner direction is provided. Please see attached pricing and associated backup for additional information.

Qualifications + Assumptions:

- No overtime/acceleration included

| Description | Labor | Material | Equipment | Subcontract | Other | Price |
|---|-------|-----------------|---------------|-------------|-----------|------------|
| NEIS - Visual Display - CR #10011107 dated 7/20/23 | | | | \$1,998.00 | | \$1,998.00 |
| | | | | | Subtotal: | \$1,998.00 |
| | | В | ond (.75%) | \$1,998.00 | | \$14.99 |
| | | General Lial | oility (1.2%) | \$1,998.00 | | \$23.98 |
| | | Subgi | ıard (1.4%) | \$1,998.00 | | \$27.97 |
| | OH&P | (5% subs, 10% s | elf perform) | \$2,064.94 | | \$103.25 |
| | | | | | Total: | \$2,168.19 |

| □ SCHEDULE IMPACT □ We have proceeded with this change t | o achieve schedule. is change until formal direction from OWNER is rece | eived. |
|--|---|-------------|
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER |
| (Signature) Arthur Duffy | (Signature) John LaMarre | (Signature) |
| 08/07/2023 | 7/19/23 | Ву |
| Date | Date | Date |





New England Interior Specialties, Inc.

124 Main Street Norfolk MA 02056 Tel (508) 528-8087 Fax (508) 528-3431

| Date | Quote # |
|-----------|----------|
| 7/20/2023 | 10011107 |

Submitted To

Consigli Construction Co., Inc. 72 Sumner Street Milford MA 01757-2607

| Expires | Proposed Project | |
|-----------|-----------------------|--|
| 8/31/2023 | Arlington High School | |

| Quote Details | Amount |
|--|--------------|
| WE ARE PROVIDING THIS CHANGE ORDER REQUEST PER THE INFORMATION PROVIDED IN PR-024 - ADDITIONAL MARKER BOARDS | |
| TWO 4'H x 8'W MARKER BOARDS MATCHING THOSE ALREADY BEING PROVIDED | √836.00 |
| 8 HOURS LABOR AT \$91.34/HR | 300.00730.72 |
| OH & P | 156.67 |
| FREIGHT AND DELIVERY | 275.00 |
| WHOLE DOLLAR ADJUSTMENT | -0.39 |
| | |

Using SOV to benchmark the labor cost: I count in Phase 2 ~289 MB/TBs of size range 6'-120' (mostly 8' and 10') and 181 4' boards.

SOV labor for Phase 2 is \$56,531 (no distinction in board sizes).

Assume each 4' board takes 1/2 time (generous) of the 8' boards leaves 90 equivalent 8' boards to install.

289 + 90 = 379 boards. = \$149 installation cost per 8' board. Thus: 2 boards install should be \$300 (3.28 hours).

Is the "\$ premium" for labor assuming a separate mobilization? If the approval is granted such that the boards be installed concurrent with Part B install (or Part C PreSchool install?) If so...can labor rate be reduced?

Should you wish to proceed with this additional work, an executed change order is required prior to NEIS ordering or our release of any materials into fabrication

Total

\$1,998.00



PROPOSAL REQUEST_____

H M F H

OFFICE. (617) 492 2200 FAX. (617) 876 9775

130 Bishop Allen Drive Cambridge, MA 02139

hmfh.com

PR: 024

date: 7.13.2023

subject: Addition of two (2) marker boards to room 500A Compass Small Group

to: Consigli Construction Co. from: HMFH Architects

project id: 408417

project: Arlington High School

869 Massachusetts Avenue, Arlington MA

distribution: \boxtimes Skanska \boxtimes Consigli

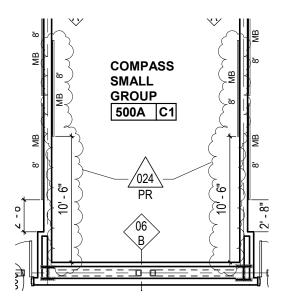
reference: A2.5b

attachments: SKA-302

Please submit an itemized proposal for changes in Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. This is not a Change Order, a Construction Change Directive or a direction to proceed with the work described in the proposed modifications.

Please provide pricing for the addition of two (2) marker boards at Room 500A Compass Small Group. Note, no wood blocking will be required for the install.

See SKA-302



HMFH ARCHITECTS

130 Bishop Allen Drive Cambridge, MA 02139 617 492 2200 @HMFHarch hmfh.com H M

Arlington High School 869 Massachusetts Ave, Arlington, MA

SCALE: DATE:

DRAWN: CHECKED: JOB NUMBER

408417



Change Request

To: Jim Burrows

Skanska USA Building Inc. 253 Summer Street

Boston, MA 02210

Ph: 617-574-1524 Fax: 617-574-1399

Number: CR652 Date: 8/2/23

Job: 2153 Arlington High School

Phone:

Description: RFI 804 - Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2)_Sub.080223

Source: RFI # 804

We offer the following specifications and pricing to make the changes as described below:

CR652 includes E.Amanti costs assocaited with RFI 804 - Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2) answered by HMFH on 7.25.23. The original contract drawings did not call out plumbing connections for the P-9 sink that was shown on the contract drawings. Please see E.Amanti's pricing assocaited with F&I added plumbing connections per issued SKP38. CCC will not proceed with this scope until formal owner direction is provided. Please see attached pricing and associated backup for additional information.

Qualifications + Assumptions:

- No overtime/acceleration included
- Any costs associated with drywall repairs/ painting not included

| Description | Labor | Material | Equipment | Subcontract | Other | Price |
|--------------------------------------|-------|-----------------|---------------|-------------|-----------|-------------|
| E.Amanti - Plumbing - PCO #045 dated | | | | \$9,849.00 | | \$9,849.00 |
| 8/1/23 | | | | | | |
| | | | | | Subtotal: | \$9,849.00 |
| | | E | ond (.75%) | \$9,849.00 | | \$73.87 |
| | | General Lial | oility (1.2%) | \$9,849.00 | | \$118.19 |
| | | Subg | uard (1.4%) | \$9,849.00 | | \$0.00 |
| | OH&P | (5% subs, 10% s | elf perform) | \$10,041.06 | | \$502.05 |
| | | | | | Total: | \$10,543.11 |

| □ SCHEDULE IMPACT □ We have proceeded with this change to □ As directed, we will not proceed with this | achieve schedule. change until formal direction from OWNER is receive | ed. |
|--|---|-------------|
| ARCHITECT | Consigli Construction Co., Inc. CONTRACTOR 72 Sumner Street Milford, MA 01757 | OWNER |
| (Signature) Arthur Duffy | (Signature) John LaMarre | (Signature) |
| By 08/04/2023 | By 8/1/23 | Ву |
| Date | Date | Date |

PCO #045

E. Amanti & Sons, Inc. 390 Highland Ave. Salem, Massachusetts 01970 Phone: (978) 745-4144

Project: 2054 - Arlington, High School PL 869 Massachusetts Avenue Arlington, Massachusetts 02476

DRAFT

Prime Contract Potential Change Order #045: RFI 804 response pricing 2023.8.1

| то: | Consigli Construction Co. Inc. 72 Sumner Street Milford, Massachusetts 01757 | FROM: | E. Amanti & Sons, Inc. 390 Highland Ave. Salem, Massachusetts 01970 |
|------------------------|--|------------------------------------|---|
| PCO NUMBER/REVISION: | 045 / 0 | CONTRACT: | 1 - Arlington, High School PL |
| REQUEST RECEIVED FROM: | Chris Weber (Consigli Construction Co. Inc.) | CREATED BY: | Gary Prescott (E. Amanti & Sons, Inc.) |
| STATUS: | Draft | CREATED DATE: | 8/1/2023 |
| REFERENCE: | RFI 804 | PRIME CONTRACT CHANGE ORDER: | None |
| FIELD CHANGE: | No | | |
| LOCATION: | | ACCOUNTING METHOD: | Amount Based |
| SCHEDULE IMPACT: | | PAID IN FULL: | No |
| EXECUTED: | No | SIGNED CHANGE ORDER RECEIVED DATE: | |
| | | TOTAL AMOUNT: | \$9,849.00 |

POTENTIAL CHANGE ORDER TITLE: RFI 804 response pricing 2023.8.1

CHANGE REASON: Design Development

POTENTIAL CHANGE ORDER DESCRIPTION: (The Contract Is Changed As Follows)

RFI 804 response pricing 2023.8.1

ATTACHMENTS:

RFI 804 response pricing 2023.7.28.pdf

| # | Budget Code | Description | Amount |
|---|---|-----------------------------------|------------|
| 1 | G.22-220090.O General.Plumbing General Conditions.Other | RFI 804 response pricing 2023.8.1 | \$9,849.00 |
| | | Grand Total: | \$9,849.00 |

Arthur Duffy (HMFH Architects) Consigli Construction Co. Inc. E. Amanti & Sons, Inc. 72 Sumner Street

390 Highland Ave.

Milford, Massachusetts 01757 Salem, Massachusetts 01970

SIGNATURE DATE **SIGNATURE** DATE **SIGNATURE** DATE

| 2153 CCC - CR652 | | | | | |
|---|-------------------|--|---|---|--|
| Arlington HS | PROJECT NO. | | CONSTR. MGR | Consigli Construction | |
| | PCO DESC. | RFI 804 response pricing 2023.7.28 | | | |
| | FORMAT FOR SUBMIS | SION OF CHANGE ORDER | | | |
| WORK OF SUBCONTRACTOR AND/OR CONSTRUCTION MANAGER | | | | | |
| NAME OF FIRM SUBMITTING CHANGE ORDER | | | | | |
| | WORK O | PCO DESC. FORMAT FOR SUBMIS WORK OF SUBCONTRACTOR AN | PCO DESC. RFI 804 response pricing 2023.7.28 FORMAT FOR SUBMISSION OF CHANGE ORDER WORK OF SUBCONTRACTOR AND/OR CONSTRUCTION | PROJECT NO. PCO DESC. RFI 804 response pricing 2023.7.28 FORMAT FOR SUBMISSION OF CHANGE ORDER WORK OF SUBCONTRACTOR AND/OR CONSTRUCTION MANAGER | |

1. DIRECT LABOR: SUBCONTRACTOR:

Use only Prevailing Wage Rates or Owner-Approved Wages and Rates

Applicable Prevailing Wage Rate for each Trade and Classification MUST be completed!

Allowable Excess fringes are those fringes required to be paid per union contract which exceed the contract prevailing wage and have been approved by Owner

| | | | Prevailaing Wage | These values shall | be taken from the Ra Ow | • • | fter its approval by | |
|----------|----------------|--------------------------|--|---|---|--|--|----------------------------|
| Trade | Classification | Total Hrs. <u>Worked</u> | Rate (Per Contract Specs) THIS FIELD IS REQUIRED | Base Wage Rate for Ins/Taxes (Item I from Wage Approval Sheet) | Approved Excees Fringes per Hour (Item K from Wage Approval Sheet) | Total Cost for Base Wages (subject to ins/taxes) | Total Cost for Approved Excess Fringes | Total Direct Labor Cost |
| Plumbing | Journeyman | 16.00 | \$ 146.43 | | | \$ 2,342.88 | \$ - | \$ 2,342.88 |
| Plumbing | Foreman | 2.00 | \$ 173.47 | | | \$ 346.94 | \$ - | \$ 346.94 |
| | | | | | | \$ - | \$ - | \$ - |
| | | | | | | \$ - | \$ - | \$ - |
| | | | | | | \$ - | \$ - | \$ - |
| , | | | | | | t | | |

TOTAL BASE, EXCESS AND DIRECT LABOR COSTS \$ 2,689.82 \$ - \$ 2,689.82

2. MATERIALS: SUBCONTRACTOR: (For extensive material lists, attach detailed backup and enter as a lump sum below)

| Material Description | Qty | Unit | Cost Per Unit | Total |
|---|-------|------|---------------|-------------|
| 2" x10' no hub pipe | 5.00 | Each | \$ 231.90 | \$ 1,159.50 |
| 2" x 1-1/2" NH tapped TY | 1.00 | Each | \$ 51.60 | \$ 51.60 |
| 2" NH sweep | 1.00 | Each | \$ 47.80 | \$ 47.80 |
| 2" NH wye | 2.00 | Each | \$ 43.60 | \$ 87.20 |
| 2" NH 1/8 | 4.00 | Each | \$ 29.50 | \$ 118.00 |
| 2" NH 1/4 | 5.00 | Each | \$ 34.20 | \$ 171.00 |
| 2" NH eco | 2.00 | Each | \$ 69.30 | \$ 138.60 |
| 3" x 2" NH wye | 1.00 | Each | \$ 47.20 | \$ 47.20 |
| 4" x 2" NH TY | 1.00 | Each | \$ 74.00 | \$ 74.00 |
| 2" orange husky couplings | 25.00 | Each | \$ 26.00 | \$ 650.00 |
| 3" orange husky couplings | 2.00 | Each | \$ 29.90 | \$ 59.80 |
| 4" orange husky couplings | 2.00 | Each | \$ 34.90 | \$ 69.80 |
| 1-1/2" DWV male adapter | 1.00 | Each | \$ 25.38 | \$ 25.38 |
| 1/2" Watts pro press copper ball valves | 2.00 | Each | \$ 49.27 | \$ 98.54 |
| 1/2" copper L pipe | 40.00 | Foot | \$ 3.80 | \$ 152.00 |
| 1/2" pro press 90 | 10.00 | Each | \$ 3.46 | \$ 34.60 |
| 1/2" pro press caps | 2.00 | Each | \$ 7.06 | \$ 14.12 |
| 1-1/2" x 1/2" pro press tee | 1.00 | Each | \$ 61.66 | \$ 61.66 |
| 3/4" x 1/2" pro press tee | 1.00 | Each | \$ 7.91 | \$ 7.91 |
| 2" steel friction clamp | 1.00 | Each | \$ 12.85 | \$ 12.85 |
| 3" zinc clevis hangers | 2.00 | Each | \$ 8.55 | \$ 17.10 |
| 2" zinc clevis hangers | 4.00 | Each | \$ 4.42 | \$ 17.68 |
| 1/2" copper f+m rings | 8.00 | Each | \$ 1.76 | \$ 14.08 |
| 1/2" holdrite strip | 1.00 | Each | \$ 6.45 | \$ 6.45 |
| 3/8" x 6' zinc all threaded rod | 6.00 | Each | \$ 9.23 | \$ 55.38 |
| 3/8" nuts | 25.00 | Each | \$ 0.13 | \$ 3.25 |
| 3/8" washers | 25.00 | Each | \$ 0.16 | \$ 4.00 |
| 3/8" drop in anchors | 8.00 | Each | \$ 0.34 | \$ 2.72 |
| | | | | \$ - |

TOTAL MATERIALS COST: \$

3,202.22

3. EQUIPMENT: SUBCONTRACTOR: (For extensive equipment lists, attached detailed backup and enter as a lump sum below)

| Equipment Description | Qty | Unit | Cost Per Unit | Total |
|-----------------------|-----|------|---------------|-------|
| | | | | \$ - |



| 2153 | | | | | CM | I AT RISK (| NLY R652 | |
|-------------------------|---|--|-----------------------|------------------------|-----------------------|---------------------|---------------|--|
| PROJECT NAME | Arlington HS | PROJECT NO. | | | CONSTR. MGR | Consigli | Construction | on |
| PCO NUMBER | | PCO DESC. | RFI 804 response p | ricing 2023.7.28 | | | | |
| PCO DATE | | FORMAT FOR SUBMIS | SION OF CHAI | NGE ORDER | | | | |
| | WORK O | OF SUBCONTRACTOR A | ND/OR <u>CONS</u> | STRUCTION | MANAGER | | | |
| NAME OF FIRM SU | JBMITTING CHANGE ORDE | | E. <i>A</i> | Amanti & Sons | Inc. | | | |
| | | | | | | | \$ | - |
| | | | | | | | \$ | - |
| | | | | | | | \$ \$ | - |
| | | | | | TOTAL EQUI | PMENT COST | | |
| 4. SUB TOTAL | SUBCONTRACTOR DI | RECT COST FOR ITEMS 1., 2 | 2. & 3.: | | | SUB TOTAL | | 5,892.04 |
| - 1000 11110 | | ADED TO CANDON TO A CTOO | D (BOLLOE DES | D. A. V | TEG ETTG) | | | |
| 5. MISC. LUMI | P SUM SERVICES PROV | IDED TO <u>SUBCONTRACTO</u> | <u>R</u> (POLICE DE | TAIL, UTILITI | ies, etc.): | | | |
| Easton Concrete | Coring | Description of Miscellaneous Lump S | um Service - attach b | ackup | | | \$ | 1,600.00 |
| Elad Insualtion | - | | | | | | \$ | 450.00 |
| | | | | | | | \$ | - |
| | | | | | | | \$ | - |
| | | | Te | OTAL MISC. I | LUMP SUM SEI | RVICES COST | Γ: \$ | 2,050.00 |
| 6. <u>SUB</u> ALLOV | WED 5% O&P Mark Up - | MISC. LUMP SUM SERVICE | S: | | | 5.00% | \$ | 102.50 |
| 7. SUB TOTAL | SUBCONTRACTOR LIN | NE ITEMS 4., 5. & 6.: | | | | SUB TOTAL: | \$ | 8,044.54 |
| Total Base Wage | es Subject to Insurance and Taxes | ONTRACTOR BASE LABOR from Item 1 above (If zero, use total dire has been formally approved by Owner) | | | \$ 2,689.82 30.00% |] | | |
| | | | | TOTAL | COST INSURAN | ICE AND TAXE | S \$ | 806.95 |
| | | Travel, ETC.)> excess fringes from It | | | AL EXCESS FRI | NGE BENEFIT | S: \$ | - |
| | AND PROFIT OF SUBC | ONTRACTOR: of Item 4. For a net CREDIT change order | der amount, use 0% | | 10.00% | x ITEM 4: | \$ | 804.45 |
| 11. TOTAL OF I | TEMS 7., 8. (A. or B.), 9. a | | OTAL COST OF | WORK PERFO | RMFD RV SUR | CONTRACTOR | | 9,655.94 |
| | ACTOR PREMIUM FOR I trade subcontractors | | OTAL COST OF | WORKTERFO | KWIED DI SON | CONTRACTOR | | 7,033.74 |
| • | proved bond x item 11. | | | | 2.00% | x ITEM 11: | \$ | 193.12 |
| | ST OF WORK PERFORM of Item 12 on the Summary Sheet | ED BY SUBCONTRACTOR, 1 | INCLUDING BO | OND COST | | ROUNDED TO N | \$ NEAREST | 9,849.00 DOLLAR |
| NOTE: | | | | | | | | |
| ALL change order pro | posals and invoices from the CONS | TRUCTION MANAGER AND/OR SUB | CONTRACTORS mi | ust include a cover le | etter on company lett | erhead identifying | the PCO nu | mber, a |
| description of the scop | e of work and the total cost of the p | roposed change order from that company | y. This information m | ust be completed by | every contractor do | ing work created by | the change | <u>. </u> |

ELAD Industrial Insulation

P.O.Box 528, Sharon, MA 02067 E-Mail: <u>eladinsulation@yahoo.com</u> Phone: (339) 230-0707, Fax: (339) 230-0708

PROPOSAL

| Proposal Submitted To: | | Fax: | Date: | |
|-------------------------|------|------------------|---------------|--|
| E. Amanti & Sons | | 978 – 745 - 7876 | July 27, 2023 | |
| Street: | | Job Name: | | |
| 390 Highland A | ve. | Arlington School | | |
| City, State, & Zip Code | | Job Location: | | |
| Salem, MA 01970 | | Arlington, MA | | |
| Job Number | PO # | Phone | | |
| | | 978 – 745 - 4144 | | |

Additional work: (e-mail from 07.27.2023)

Materials:

Fiberglass ½ x 1" – 40'

Elbows #7 - 10

Labor; 2.7HR

TOTAL AMOUNT THIS PROPOSAL......\$450.00

| We Propose hereby to furnish material and labor complete in accordance with the above specifications, for the sum of. | | | | | |
|---|----------------------------|-------------------------------|--|--|--|
| Four Hundred Fifty and 00/100 | Doll | lars: 450.00 | | | |
| Payment to be made as follows: | | | | | |
| Net 15 days from date of invoice * 1.5% Int | erest added to invoices ov | er 15 days. | | | |
| All material is guaranteed to be as specified. All work to be completed in a | Authorized | | | | |
| Workmanlike manner according to standard practices. Any alteration or | Signature | Alex | | | |
| deviation from the above specifications involving extra costs will be executed | l Note: This pro | oposal may be withdrawn by us | | | |
| Only upon written orders. Owner to carry all insurances. | If not a | ccepted within 30 days. | | | |
| Acceptance of Proposal | | | | | |
| The above prices, specifications and conditions are satisfactory and are | Date of Acceptance | | | | |
| Hereby accepted. You are authorized to perform the work as outlined above. | | | | | |
| Payment will be made as outlined above. | Signature | | | | |
| | | | | | |



350 Manley Street West Bridgewater, MA., 02379 Phone # (508) 580-0018 Fax# (508) 580-0028

79290 PROPOSAL:

06/22/23

JOB SITE LOCATION-

ARLINGTON HIGH SCHOOL

ARLINGTON, MA

E. AMANTI + SONS INC. 390 HIGHLAND AVE SALEM, MA 01970

Phn: (978) 745-4144

Fax: (978) 745-8833

Attn: GARY

| | —— SCOPE OF WORK————— | | |
|--|---|----------|----------|
| DESCRIPTION | SCOPE OF WORK | Unit | PRICE |
| We hereby submit specification and estimate | | | |
| 1.00 CORE DRILL | | 1,600.00 | 1,600.00 |
| CORING AT INTERIOR SLAB | ON DECKING - ALL CORES ON | | |
| THE SAME FLOOR. | | | |
| 3 - 6" DIAM. X 6" THICK | | | |
| 5 - 5" OR 6" DIAM. X 6" | THICK CONC. SLAB ON | | |
| DECKING. | DO ST. 1992 - HEAD OF THE CONTRACTOR CONTRACTOR | | |
| 2 - 5" DIAM. X 6" THICK | | | |
| 1 - 4" DIAM. X 6" THICK | | | |
| -ALL WORK TO BE DONE ON | ONE MOBILIZATION. | | |
| | ONGTHIE BOD GLEAD ACCESS TO | | |
| | ONSIBLE FOR CLEAR ACCESS TO | | |
| | UT AND INSTRUCTION, WATER | | |
| SOURCE, EITHER CLOSING PROVIDING A PERSON BELO | | | |
| | ROL. PROTECTION OF ANY KIND, | | |
| | ALL CONCRETE AND SLURRY. | | |
| KEMOVAL AND DISPOSAL OF | ALL CONCRETE AND BLOKKI. | | |
| AAXIOM RESPONSIBLE FOR | DRILLING AS DESCRIBED | | |
| IMMIGH MEDICHOLDED FOR | | | |

To be provided by others:

Lay out of opening(s), sufficient water supply and electrical access for our equipment. Work Areas must be free and clear of any obstructions. Accessibility for our men and equipment. Safety precautions as per OSHA requirements.

Aaxiom Concrete Sawing will not assume responsibility for the following:

Structural Damage resulting from cuts layed out by General Contractor or over cuts. Damage to plumbing, electrical or any unknowns encased within or below slabs or walls. Concrete dust damage. Water Damage to equipment, walls, flooring

| within or below slabs or walls. Concrete dust damage. Water Damage to equipment, walls, flooring within immediate areas unless otherwise stated at the time of proposal. Cleaning of concrete slurry other states are successful. | | |
|---|---|--|
| We propose hereby to furnish equipment and labor-complete in accordance with above specifications, | for the sum of: and 00/100 Dollars (| \$ 1,600.00). |
| Payment to be made as follows: Payment of invoice(s) is due NET 30 days for materials stored in warehouse or delivered to job and/or at 1 1/2% per month on all amounts. All legal fees incurred for collection of this contract will be paid by E. AMANTI + SONS INC. | labor performed. Inter : | rest will be charged |
| All labor as specified. All work to be completed in a workmanlike manner according to standard practic specifications involving extra costs will be an extra charge over and above the estimate. All agreement beyond our control. Authorized Signature | es. Any alterations outs contingent upon stri | or deviation from the above ikes, accidents or delays |
| NOTE: Aaxiom Concrete Sawing may withdraw this proposal, if not accepted within 60 days. | | harehy assented |
| Acceptance of this proposal: The above prices, specifications and conditions have been read and a Aaxiom Concrete Sawing is authorized to do the work as specified. Payment will be made as outlined | above. | nereby accepted. |

| | ACCOUNTY SEE LINES WOODS | | |
|---------------------|--------------------------|-------------------------------------|--|
| Date of acceptance: | Signature: | | |
| | | (must be an officer of the company) | |



Date of acceptance: ______ Signature:

350 Manley Street West Bridgewater, MA., 02379 Phone # (508) 580-0018 (508) 580-0028 Fax#

79290 PROPOSAL:

06/22/23

| JOB | SITE | LOCAT | ION- |
|-----|------|-------|------|
| | | | |

E. AMANTI + SONS INC. 390 HIGHLAND AVE SALEM, MA 01970

ARLINGTON, MA

(must be an officer of the company)

ARLINGTON HIGH SCHOOL

| Phn: (978) 745-4144 Fax: (978) 745-8833 Attn: GARY | | | |
|--|---|--|---|
| | OPE OF WORK- | Unit | PRICE |
| DESCRIPTION | | Unit | PRICE |
| We hereby submit specification and estimate ABOVE AND WATER CONTROL ON-TOP | ONLY. | | |
| | | TOTAL PRICE: | 1,600.00 |
| | | Unit | |
| | | | |
| | | | |
| To be provided by others: Lay out of opening(s), sufficient water supply and electrical access. Accessibility for our men and equipment. Safety precautions as perecasion Concrete Sawing will not assume responsibility for the Structural Damage resulting from cuts layed out by General Control within or below slabs or walls. Concrete dust damage. Water Darwithin immediate areas unless otherwise stated at the time of properties. | er OSHA requirements. e following: actor or over cuts. Damage mage to equipment, walls, flo | to plumbing, electrical or any unkno pring (Carpets, Hardwood, etc.), o | wns encased |
| We propose hereby to furnish equipment and labor-complete in a | ccordance with above specific | cations, for the sum of: and 00/100 Dollars (\$ | 1,600.00). |
| Payment to be made as follows: Payment of invoice(s) is due NET 30 days for materials stored in at 1 1/2% per month on all amounts. All legal fees incurred for col E. AMANTI + SONS INC. | warehouse or delivered to job lection of this contract will be | and/or labor performed. Interest v paid by: | vill be charged |
| All labor as specified. All work to be completed in a workmanlike specifications involving extra costs will be an extra charge over all beyond our control. Authorized Signature NOTE: Aaxiom Concrete Sawing may withdraw this proposal, if no | nd above the estimate. All ag | d practices. Any alterations or degreements contingent upon strikes, | viation from the abo accidents or delays |
| Acceptance of this proposal: The above prices, specifications Aaxiom Concrete Sawing is authorized to do the work as specified | and conditions have been re- | ad and are satisfactory and are here outlined above. | eby accepted. |

Project: 24553 Arlington High School 869 Massachusetts Avenue Arlington, Massachusetts 02476



Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2) (EAS RFI #78)

| то: | Stephanie MacNeil (HMFH Architects) Arthur Duffy (HMFH Architects) | FROM: | Kevin Samya (Consigli Construction Co., Inc.) 72 Sumner Street Milford, Massachusetts 01757 |
|-----------------|--|-----------------|---|
| DATE INITIATED: | 07/24/2023 | STATUS: | Closed on 07/25/23 |
| LOCATION: | | DUE DATE: | 07/29/2023 |
| COST CODE: | | REFERENCE: | EAS RFI #78 |
| COST IMPACT: | TBD | SCHEDULE IMPACT | : TBD |
| DRAWING NUMBER | R: P2.0C | SPEC SECTION: | 220000 - Plumbing |
| RECEIVED FROM: | | | |

COPIES TO:

IDSAHS Project . (Interval Data Systems), Team CCA Bala (Bala Consulting Engineers), Dino Buro (Bala Consulting Engineers), Gil Castera (Bala Consulting Engineers), Victoria Clifford (Skanska USA Inc.), Greg Cmar (Interval Data Systems), John Damon (Consigli Construction Co., Inc.), Ken Davis (Bala Consulting Engineers), Tom DeRosa (Consigli Construction Co., Inc.), Arthur Duffy (HMFH Architects), Jim Fikiet (Skanska USA Inc.), Ryan Flynn (Bala Consulting Engineers), Fran Patnode (Rist-Frost-Shumway Engineering (RFS)), Vianely Franco (HMFH Architects), Kevin Fuller (Interval Data Systems), Mike Gagne (Interval Data Systems), Bill Gnerre (Interval Data Systems), Sabrina Haarstick (Consigli Construction Co., Inc.), George Hines (Bala Consulting Engineers), John LaMarre (Consigli Construction Co., Inc.), William Lentz (Bala Consulting Engineers), Stephanie MacNeil (HMFH Architects), Rustin McIntosh (Interval Data Systems), Chuck McWilliams (Consigli Construction Co., Inc.), Jessica Mendez (Skanska USA Inc.), Reid Mullett (Rist-Frost-Shumway Engineering (RFS)), Brandon Mynter (Consigli Construction Co., Inc.), Sy Nguyen (Skanska USA Inc.), Hal Raymond (Skanska USA Inc.), Richard Rivera (Bala Consulting Engineers), David Roach (HMFH Architects), Andrew Salvatori (Consigli Construction Co., Inc.), Kevin Samya (Consigli Construction Co., Inc.), Mason Saunders (Consigli Construction Co., Inc.), Dave Venturoso (Interval Data Systems), Chris Weber (Consigli Construction Co., Inc.)

Question from Kevin Samya (Consigli Construction Co., Inc.) at 01:45 PM on 07/24/2023

Plumbing Drawing P2.0C shows a P-9 fixture in Preschool OT P.212 of Building C Upper Level 1. After reviewing the drawing it appears there are no plumbing connections (waste, vent, and water) for the fixture. Please provide an updated Plumbing Drawing for the intended design.

Attachments:

RFI #804 - Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2) (EAS RFI #78).pdf

Official Response: Arthur Duffy (HMFH Architects) responded on Tuesday, July 25th, 2023 at 1:48PM EDT

Response to RFI-804 is ATTACHED

Attachments:

RFI 804-Preschool OT P.212 Missing Plumbing for P-9 Fixture Phase 2 EAS RFI 78 RESPONSE.pdf

All Replies:

| Response from Arthur Duffy (HMFH A | architects) at 01:48 PM on 07/25/2023 | |
|--|---|-----------|
| Response to RFI-804 is ATTACHED | | |
| Attachments: RFI 804-Preschool_OT_P.212_Missing_Plumbing | for_P-9_Fixture_Phase_2_EAS_RFI_78_RESPON | SE.pdf |
| | | |
| | | |
| | | |
| ВҮ | DATE | COPIES TO |

Project: 24553 Arlington High School 869 Massachusetts Avenue Arlington, Massachusetts 02476



Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2) (EAS RFI #78)

| то: | Stephanie MacNeil (HMFH Architects) Arthur Duffy (HMFH Architects) | FROM: | Kevin Samya (Consigli Construction Co., Inc.) 72 Sumner Street Milford, Massachusetts 01757 |
|-----------------|--|-----------------|---|
| DATE INITIATED: | 07/24/2023 | STATUS: | Open |
| LOCATION: | | DUE DATE: | 07/29/2023 |
| COST CODE: | | REFERENCE: | EAS RFI #78 |
| COST IMPACT: | TBD | SCHEDULE IMPACT | : TBD |
| DRAWING NUMBER | R: P2.0C | SPEC SECTION: | 220000 - Plumbing |
| RECEIVED FROM: | | | |

COPIES TO:

IDSAHS Project . (Interval Data Systems), Team CCA Bala (Bala Consulting Engineers), Dino Buro (Bala Consulting Engineers), Gil Castera (Bala Consulting Engineers), Victoria Clifford (Skanska USA Inc.), Greg Cmar (Interval Data Systems), John Damon (Consigli Construction Co., Inc.), Ken Davis (Bala Consulting Engineers), Tom DeRosa (Consigli Construction Co., Inc.), Arthur Duffy (HMFH Architects), Jim Fikiet (Skanska USA Inc.), Ryan Flynn (Bala Consulting Engineers), Vianely Franco (HMFH Architects), Kevin Fuller (Interval Data Systems), Mike Gagne (Interval Data Systems), Bill Gnerre (Interval Data Systems), Sabrina Haarstick (Consigli Construction Co., Inc.), George Hines (Bala Consulting Engineers), John LaMarre (Consigli Construction Co., Inc.), William Lentz (Bala Consulting Engineers), Stephanie MacNeil (HMFH Architects), Chuck McWilliams (Consigli Construction Co., Inc.), Rustin McIntosh (Interval Data Systems), Jessica Mendez (Skanska USA Inc.), Reid Mullett (Rist-Frost-Shumway Engineering (RFS)), Brandon Mynter (Consigli Construction Co., Inc.), Sy Nguyen (Skanska USA Inc.), Fran Patnode (Rist-Frost-Shumway Engineering (RFS)), Hal Raymond (Skanska USA Inc.), Richard Rivera (Bala Consulting Engineers), David Roach (HMFH Architects), Andrew Salvatori (Consigli Construction Co., Inc.), Kevin Samya (Consigli Construction Co., Inc.), Mason Saunders (Consigli Construction Co., Inc.), Dave Venturoso (Interval Data Systems), Chris Weber (Consigli Construction Co., Inc.)

Question from Kevin Samya (Consigli Construction Co., Inc.) at 01:45 PM on 07/24/2023

DATE

Plumbing Drawing P2.0C shows a P-9 fixture in Preschool OT P.212 of Building C Upper Level 1. After reviewing the drawing it appears there are no plumbing connections (waste, vent, and water) for the fixture. Please provide an updated Plumbing Drawing for the intended design.

Attachments:

RFI #804 - Preschool OT P.212 Missing Plumbing for P-9 Fixture (Phase 2) (EAS RFI #78).pdf

Awaiting an Official Response

See attached sketch SKP-38

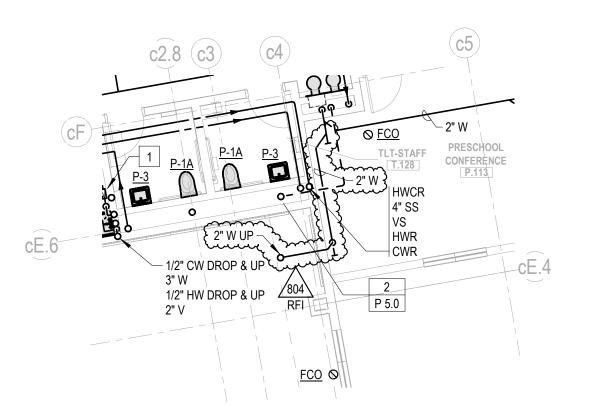
All Replies:

AA) 07/25/2023

72 Sumner Street
Milford, Massachusetts 01757

BY

COPIES TO



FIRST FLOOR AREA C 1/8" = 1'-0"

2 <u>P-1A</u> P 5.0 P-1A HWCR 4" SS VS HWR PRESCHOOL CWR - 1/2" CW 3" W-DN & 2" V RISE 1/2" HW 2" V - 1/2" HW DROP 2" W DN & V RISE 1/2" CW DROP cE.4 Connections to P-9 sink. (P-9 sink was shown, PRESCHOOL SPEECH P.210 804 piping was not) RFI

UPPER FIRST FLOOR AREA C 1/8" = 1'-0"

RFI-804

2.0c

REF. DWG. P

CCC - CR652

ARCHITECTS HMH

IL

130 Bishop Allen Drive Cambridge, MA 02139 817 492 2200 @HMFHarch hmfh.con

ΣΙ

PLUMBING AREA C REVISIONS

Arlington High School





E. Amanti & Sons, Inc. 390 Highland Ave. Salem. Massachusetts 01970 P: (978) 745-4144

Project: 2054 Arlington, High School PL 869 Massachusetts Avenue Arlington, Massachusetts 02476

Printed On: Jul 24, 2023 01:29 PM EDT

RFI #78: P-9 sink Rm. P2.12

Status Open

То Kevin Samya (Consigli Construction Co. Inc.) From John O'Donnell (E. Amanti & Sons, Inc.)

390 Highland Ave

Salem, Massachusetts 01970

Date Initiated Jul 13, 2023

Consigli Construction Received on 7/24/23

Due Date Jul 23, 2023

Location

Project Stage Course of Construction

TBD

TBD Cost Impact

Schedule Impact

Spec Section 220000 - Plumbing

P20c

Cost Code

Drawing Number

Reference

Linked Drawings

Received From

John O'Donnell (E. Amanti & Sons, Inc.)

Sub Job

Copies To

John LaMarre (Consigli Construction Co. Inc.), John O'Donnell (E. Amanti & Sons, Inc.), Gary Prescott (E. Amanti & Sons, Inc.),

Kevin Samya (Consigli Construction Co. Inc.), Chris Weber (Consigli Construction Co. Inc.)

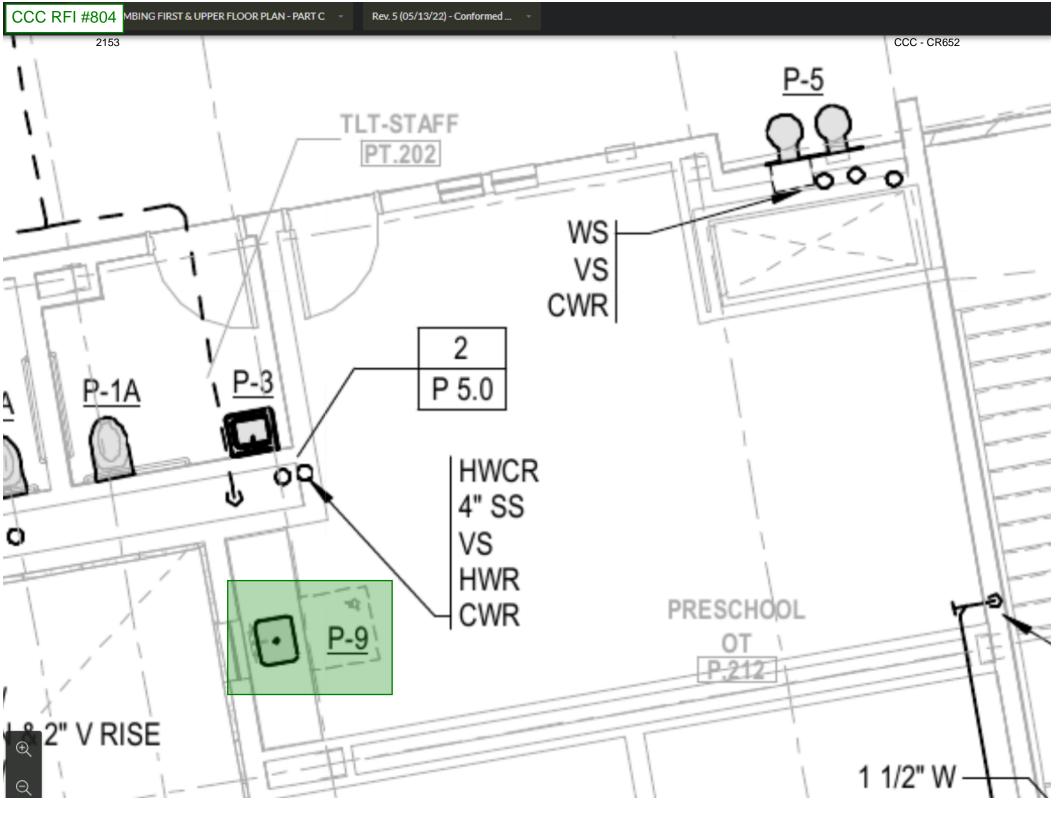
Activity

Question

Question from John O'Donnell E. Amanti & Sons, Inc. on Thursday, Jul 13, 2023 at 06:26 AM EDT

There is a P-9 sink on C1.5 in Room P212 with no plumbing shown on the drawings. Please advise where the waste, vent and water piping should be installed.

Awaiting an Official Response



Finance Subcommittee Meeting Tuesday, July 18th, 2023 3:30 PM – 4:00 PM Conducted by Remote Participation

Meeting Minutes

Attendees: Sandy Pooler, Kate Loosian, Alex Magee, John Cole, Mike Mason Jim Burrows, Jessica Mendez, Sy Nguyen – Skanska USA Building, Inc.

Call to order: 3:32 PM

Sandy Pooler, Town Manager, opened the meeting conducted by remote participation as outlined in Governor Baker's order suspending certain provisions of the open meeting law on March 12, 2020, and explained how votes would be taken.

Budget Update

- Skanska reported that there are two Pro-Pay requests outstanding in MSBA's court, they did recently issue a \$2 million payment for the April Pro-Pay request.
- Skanska noted that the testing budget category will need to transfer additional funds to cover our third-party testing agent. There are some funds in Owner's Contingency and FF&E that can be funding sources. Skanska will send to this committee when have the transfer ready.
- Skanska has reported cash flow continues to increase due to the volume of work going in place but there are not major budget updates to report.

Change Summary

- Skanska gave an overview of the master change logs.

Change Order Review

 Skanska reviewed Change Order #29 for \$50,354.86 and recommended approval. The following CR's were included:

| CR409 ASI-244 Revisions to structural slab & foundations part b. | \$ 25,348.06 |
|--|--------------|
| CR 494R1 RFI-707 & 724 Addt'l structural slab reinforcement. | \$ 3,418.85 |
| CR 546R1 CCD-051 Utility Grade Meter for West Side EV charging stations. | \$ 21,587.95 |

Consigli Req #39 Review

- Skanska presented Consigli Req #39 for \$6,080,937.23 and recommended approval.

Meeting Minutes Review

- Skanska presented the 6/15/23 Meeting Minutes. There were no comments from the subcommittee.

Sandy Pooler asked for motion to approved votes 1 thru 2:

- 1. Motion to approve Consigli AHS Requisition #39 for \$6,080,937.23.
- 2. Motion to approve Consigli Change Order #29 for \$50,354.86.

Alex Magee made the motion. Kate Loosian seconded.

Sandy Pooler called a roll call vote:

- Kate Loosian yes
- John Cole ves
- Michael Mason yes

- Alex Magee yes
- Sandy Pooler yes

Motion unanimously approved.

Sandy Pooler asked for motion to approve the finance Subcommittee Meeting Minutes 6/15/2023.

Kate Loosian made the motion. Alex Magee seconded.

Sandy Pooler called a roll call vote:

- Kate Loosian yes
- John Cole abstained
- Michael Mason yes
- Alex Magee yes
- Sandy Pooler yes

Motion is approved 4-0. Abstained is 1

Sandy Pooler asked for a motion to adjourn.

Kate Loosian made the motion. Michael Mason seconded.

Sandy Pooler called a roll call vote:

- Kate Loosian yes
- John Cole yes
- Michael Mason yes
- Alex Magee yes
- Sandy Pooler yes

Motion unanimously approved.

Meeting adjourned at 3:48 PM.

GENERAL CONTRACTOR PROGRESS PAYMENT CERTIFICATION AND WAIVER (Conditional)

| Conditioned upon reccipt of payment to be made on its progress Application for Payment No. 40 in the amor \$ 5,638,286.36 for services, labor, material and equipment provided to the ab referenced Project by Contractor through O7/31/23 (the "Payment Period"), Contractor hereby: 1. CERTIFIES to Owner and any lender of Owner that, upon receipt of payment of the amount stated in prior paragraph, Contractor will be paid in full for all services, labor, materials, equipment, and other items furnishe connection with improvements to real property on the Project for base contract work and approved Change Orders through the last day of the Payment Period, except for retainage and not including pending changes or claims, a accordance with the written contract between the parties for construction of the Project. 2. WAIVES, relinquishes and dissolves all rights to any lien (including, without limitation, liens under mechanic's lien law of any state wherein the Project may lie) upon the property, real estate, buildings, or improvement for the extent of sums billed and paid to Contractor through the last day of the Payment Period. 3. AGREES TO INDEMNIFY, defend, and save harmless the Owner and any lender of Owner fion liens, claims and demands, and all expenses incurred, including attorneys' fees and costs of defense, on account of claiming by, through or under Contractor, for payment of any services or labor performed or materia equipment furnished in connection with improvements to real property for the Project to the extent of sums billed and to Contractor through the last day of the Payment Period. 4. REPRESENTS AND WARRANTS to the Owner and any lender of Owner that all labo subcontractors materialmen and others providing services, labor, material, and/or equipment and all taxes and contribut of any other descriptive title in connection with the work furnished for and through Contractor have been paid in through the last day of the Payment Period. 5. REPRESENTS AND WARRANTS that no other person or entity has any prior | |
|---|----------------------------|
| s 5,638,286.36 for services, labor, material and equipment provided to the ab referenced Project by Contractor through 07/31/23 (the "Payment Period"), Contractor hereby: 1. CERTIFIES to Owner and any lender of Owner that, upon receipt of payment of the amount stated in prior paragraph, Contractor will be paid in full for all services, labor, materials, equipment, and other items furnishe connection with improvements to real property on the Project for base contract work and approved Change Orders through the last day of the Payment Period, except for retainage and not including pending changes or claims, a accordance with the written contract between the parties for construction of the Project. 2. WAIVES, relinquishes and dissolves all rights to any lien (including, without limitation, liens under mechanic's lien law of any state wherein the Project may lie) upon the property, real estate, buildings, or improvement for the extent of sums billed and paid to Contractor through the last day of the Payment Period. 3. AGREES TO INDEMNIFY, defend, and save harmless the Owner and any lender of Owner fron liens, claims and demands, and all expenses incurred, including attorneys' fees and costs of defense, on account of clabrought by anyone claiming by, through or under Contractor, for payment of any services or labor performed or materia equipment furnished in connection with improvements to real property for the Project to the extent of sums billed and to Contractor through the last day of the Payment Period. 4. REPRESENTS AND WARRANTS to the Owner and any lender of Owner that all labo subcontractors, materialmen and others providing services, labor, material, and/or equipment and all taxes and contribut of any other descriptive title in connection with the work furnished for and through Contractor have been paid in through the last day of the Payment Period. 5. REPRESENTS AND WARRANTS that no other person or entity has any prior interest in the cla demands, allegations or causes of action arising on its behalf | |
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| mechanic's lien law of any state wherein the Project may lie) upon the property, real estate, buildings, or improvement for the extent of sums billed and paid to Contractor through the last day of the Payment Period. 3. AGREES TO INDEMNIFY, defend, and save harmless the Owner and any lender of Owner fron liens, claims and demands, and all expenses incurred, including attorneys' fees and costs of defense, on account of elebrought by anyone claiming by, through or under Contractor, for payment of any services or labor performed or material equipment furnished in connection with improvements to real property for the Project to the extent of sums billed and to Contractor through the last day of the Payment Period. 4. REPRESENTS AND WARRANTS to the Owner and any lender of Owner that all labo subcontractors, materialmen and others providing services, labor, material, and/or equipment and all taxes and contribut of any other descriptive title in connection with the work furnished for and through Contractor have been paid in through the last day of the Payment Period. 5. REPRESENTS AND WARRANTS that no other person or entity has any prior interest in the clademands, allegations or causes of action arising on its behalf on account of the work; that Contractor has the sole right authority to execute this progress certification and waiver and received the sums specified herein; and that Contractor not sold, assigned, transferred, conveyed, or otherwise disposed of the elaims, demands or rights released hereby. Executed as a sealed instrument this | shed in through |
| liens, claims and demands, and all expenses incurred, including attorneys' fees and costs of defense, on account of clabrought by anyone claiming by, through or under Contractor, for payment of any services or labor performed or materia equipment furnished in connection with improvements to real property for the Project to the extent of sums billed and to Contractor through the last day of the Payment Period. 4. REPRESENTS AND WARRANTS to the Owner and any lender of Owner that all labo subcontractors, materialmen and others providing services, labor, material, and/or equipment and all taxes and contribut of any other descriptive title in connection with the work furnished for and through Contractor have been paid in through the last day of the Payment Period. 5. REPRESENTS AND WARRANTS that no other person or entity has any prior interest in the clademands, allegations or causes of action arising on its behalf on account of the work; that Contractor has the sole right authority to execute this progress certification and waiver and received the sums specified herein; and that Contractor not sold, assigned, transferred, conveyed, or otherwise disposed of the claims, demands or rights released hereby. Executed as a sealed instrument this 10th day of August , 2023. By (Authorized Officer) Printed Name: Julie Kuchenbrod State of: Massachusetts 8/10/23 | |
| subcontractors, materialmen and others providing services, labor, material, and/or equipment and all taxes and contribut of any other descriptive title in eonnection with the work furnished for and through Contractor have been paid in through the last day of the Payment Period. 5. REPRESENTS AND WARRANTS that no other person or entity has any prior interest in the clademands, allegations or causes of action arising on its behalf on account of the work; that Contractor has the sole right authority to execute this progress certification and waiver and received the sums specified herein; and that Contractor not sold, assigned, transferred, conveyed, or otherwise disposed of the claims, demands or rights released hereby. Executed as a sealed instrument this 10th day of August , 2023. By (Authorized Officer) Printed Name: Julie Kuchenbrod State of: Massachusetts 8/10/23 | `claims erial or |
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| By (Authorized Officer) Printed Name: Julie Kuchenbrod State of: Massachusetts 8/10/23 | ght and |
| Printed Name: Julie Kuchenbrod State of: Massachusetts 8/10/23 | |
| State of: Massachusetts 8/10/23 | |
| State of: | |
| (D _c +-) | |
| (Date) | |
| Then personally appeared before me the above-named Julie Kuchenbrod, being duly sworn did say that he/she is the Director of Project Accounting of Consigli Construction of that the foregoing instrument was signed on behalf of said corporation by authority of its Boar Directors, and that said instrument was aeknowledged to be the free act and deed of said corporation. | , who on Co. oard of |
| Notary Public My comprise on expires: 0744 40000 | |
| My commission expires: 07/14/2028 Gabriel S. Costa NOTARY PUBLIC Commonwealth of Massachusetts My Commission Expires July 14, 2028 | |

| | | . ~ | | | OFFICIA | | E0D | DANCETAIT | |
|---|-----|-----|------|-----|----------|------|-----|-----------|--|
| Д | PPL | JI. | AHON | AND | CERTIFIC | AHUN | FUR | PAYMENT | |

AIA DOCUMENT G702

| PAGE ONE | OF | PAGES |
|----------|----|-----------|
| | | |

TO OWNER:

Town of Arlington 730 Massachusetts Ave

PROJECT: Arlington High School

Invoice 40 Draw

Application date: 8/09/2023

DISTRIBUTE TO: ☐ OWNER

FROM CONTRACTOR:

VIA ARCHITECT:

Period ending date: 7/31/2023

PROJECT NO: 2153

☐ ARCHITECT ☐ CONTRACTOR

Consigli Construction Co., Inc. 72 Sumner Street Milford, MA 01757

8. CURRENT PAYMENT DUE (Line 6 Less Line 7)

9. BALANCE TO FINISH INCLUDING RETAINAGE

(Line 3 Less Line 6)

Arlington, MA 02476

HMFH Architects, Inc 130 Bishop Allen Drive

\$5,638,286.36

\$70,320,615.25

Cambridge, MA 02139

CONTRACT DATE: 6/26/2019

П

CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown above, in connection with the Contract. Continuation Sheet, AlA Document G703, is attached.

| 1 ORIGINAL CONTRACT SUM | | \$234,287,347.00 |
|--|-----------------|------------------|
| 2. NET CHANGE BY CHANGE ORDERS | | \$2,209,600.36 |
| 3. CONTRACT SUM TO DATE (Line 1 ± 2) | | \$236,496,947.36 |
| TOTAL COMPLETED & STORED TO DATE (Column G on G703). | a-cionas | \$170,712,349.35 |
| 5. RETAINAGE: | | |
| a. 2.66 % of Completed Work | \$ 4,535,597.02 | |
| (Column D + E on G703) b. 2.66 % of Stored Material — | \$ 420.22 | |
| (Column F on G703) | | |
| Total Retainage (Lines 5a+5b or Total in Column I on G703) | | \$4,536,017.24 |
| 6. TOTAL EARNED LESS RETAINAGE (Line 4 Less Line 5 Total) | | \$166,176,332.11 |
| 7. LESS PREVIOUS CERTIFICATES FOR PAYMENT (Line 6 From Prior CERTIFICATE) | , | \$160,538,045.75 |

| CHANGE ORDER SUMMARY | ADDITIONS | DEDUCTIONS |
|--|--------------|------------|
| Total changes approved in previous months by Owner | 2,120,242.09 | |
| Total approved this Month | 89,358.27 | |
| TOTALS | 2,209,600.36 | |
| NET CHANGES by Change Order | 2,209,600.36 | |

| Work covered by this Application for Payment has been completed in accordance with the Contract |
|--|
| Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for |
| Payment were issued and payments received from the Owner, and that current payment shown herein is now |
| due. |
| CONTRACTOR: Consigni Construction Co., Inc. |
| By: Date: 8/10/23 |
| |
| State of: MA County of: Worcester |
| On this the 10th day of August 20023 before me, |
| proved to me through satisfactory evidence of identity, which was/were |
| personal knowledge |
| to be the person(s) whose name(s) was/were signed on the preceding or attached documen |
| in my presence, and who swore or affirmed to me that the contents of this document are |
| truthful and accurate to the best of his/her knowledge and belief. Gabriel 5. Costa |
| Notice Bublic No. 1977 Commonwealth of Massachusetts N |
| truthful and accurate to the best/of his/her knowledge and bellet. NOTARY PUBLIC Notary Public: My Commission expires: 7/14/2028 My Commission Expires |
| My Commission expires: //14/2028 |

The contractor of Contractor andiffer that to the book of the Contractor's knowledge information and helief

ARCHITECT'S CERTIFICATE FOR PAYMEN

In accordance with the Contract Occuments, based on on-site observations and the data comprising the application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Occuments, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

5.638,286,36 AMOUNT CERTIFIED:\$

(Attach explanation if amount certified differs from the amount applied for, Initial all figures on this Application and on the Continuation Sheet that are changed to conform with the amount certified.)

ARCHITECT:

08/10/2023

This Certificate is not negotiable. The AMOUNT CERTIFIEO is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

REQ #40 Retainage Tracking Log

| | | | | | Previous Retainage | Current Retainage | | | |
|--|-------------------------------|-------------------------------|-------------------------------|-------------------------|-----------------------|-----------------------|------------------------|--------------|--------------------|
| Subcontractor | Contract Value | Previously Billed | Billed to Date | Current Billing | Held | Held | Total Retainage | Retainage % | Retainage Released |
| 0502-0010 - Contractor's Fee | 4,768,223.00 | 2,977,728.00 | 3,054,080.00 | 76,352.00 | 148,886.40 | 3,817.60 | 152,704.00 | 5.0% | - |
| 0502-0020 - Insurances 0502-0030 - Contingency | 6,222,070.00 3,337,112.99 | 6,219,070.00 216,603.52 | 6,219,070.00 216,603.52 | - | 310,953.50 | = | 310,953.50 | 5.0% | - |
| 0502-0100 - General Conditions | 12,331,225.00 | 8,398,416.00 | 8,613,760.00 | 215,344.00 | 403,570.80 | 10,767.20 | 414,338.00 | 5.0% | - |
| 0502-0100 - General Requirements | 12,004,324.26 | 9,758,932.95 | 9,989,157.97 | 230,225.02 | 422,225.73 | 11,511.25 | 433,736.98 | 4.3% | - |
| 0502-0200 - Existing Conditions (Costello) 0502-0200 - Existing Conditions (Holds & Allov | 5,880,990.97 92,126.61 | 3,649,864.05 | 3,649,864.05 | - | 88,813.82 | - | 88,813.82 | 2.5% | - |
| 0502-0200 - Existing Conditions | 845,000.00 | 40,272.45 | 40,272.45 | - | 2,013.62 | - | 2,013.62 | 5.0% | - |
| 0502-0300 - Concrete EBP#4 (Riggs) 0502-0300 - Concrete EBP#3 (Riggs) | 3,879,581.49 10,389.29 | 3,862,927.49 10,389.29 | 3,862,927.49 10,389.29 | - | - | | - | 0.0% | - |
| 0502-0300 - Concrete Phase 2-4 | 11,606,571.90 | 7,413,139.84 | 7,413,139.84 | - | 370,656.99 | - | 370,656.99 | 5.0% | - |
| 0502-0300 - Concrete Polished Concrete | 178,920.00 | 95,708.00 | 95,708.00 | - | - | , | - | 0.0% | - |
| 0502-0300 - Concrete (Holds) 0502-0300 - Concrete (Allowances) | 0.31 (0.15) | - | - | - | - | - | - | 5.0% | - |
| 0502-0400 - Masonry (Empire) | 6,708,803.00 | 3,046,378.00 | 3,356,328.00 | 309,950.00 | 39,737.50 | 15,497.50 | 55,235.00 | 0.0% | - |
| 0502-0500 - Metals (Trimax) | 7,154,707.63 | 7,154,707.63 | 7,154,707.63 | - | - | - | - | 0.0% | - |
| 0502-0500 - Metals (Holds) 0502-0500 - Metals Structural Steel Ph. 2 & 3 | 242,028.01 11,047,709.42 | 8,161,946.97 | 8,161,946.97 | - | 204,191.87 | - | 204,191.87 | 2.5% | - |
| 0502-0500 - Metals Misc Metals (Avid Ironwo | 1,632,303.51 | 1,176,497.75 | 1,201,882.75 | 25,385.00 | 35,227.36 | 1,269.25 | 36,496.61 | 0.4% | - |
| 0502-0500 - Metals (Allowances) 0502-0600 - Wood/Plastic/Composites (Padco | 228,859.64 | 7,354.00 | 7,354.00 | - | - | - | - | 0.0% | - |
| 0502-0600 - Wood/Plastic/Composites (Padco | 7,354.00 3,858,691.20 | 2,383,480.00 | 2,514,245.00 | 130,765.00 | 4,579.00 | 6,538.25 | 11,117.25 | 0.0% | - |
| 0502-0600 - Wood/Plastic/Composites (Falvey | 5,970.00 | 5,970.00 | 5,970.00 | - | 298.50 | - | 298.50 | 5.0% | - |
| 0502-0600 - Wood/Plastic/Composites (Allows 0502-0600 - Wood/Plastic/Composites (Holds) | 12,961.12 10,183.45 | - | | - | - | - | - | | - |
| 0502-0500 - Wood/Plastic/Composites (Holds) 0502-0700 - Thermal & Moisture Waterproofi | 1,608,574.06 | 1,088,696.03 | 1,168,496.03 | 79,800.00 | 25,334.80 | 3,990.00 | 29,324.80 | 0.8% | - |
| 0502-0700 - Thermal & Moisture (Budget Mai | 670,000.00 | 454,229.54 | 454,229.54 | - | 8,761.54 | - | 8,761.54 | 0.0% | - |
| 0502-0700 - Thermal & Moisture Engineered E 0502-0700 - Thermal & Moisture Ext Wall Pan | 118,650.00 1,441,919.37 | 1,213,819.17 | 1,263,200.42 | 49,381.25 | 19,534.60 | 2,469.06 | 22,003.66 | 0.1% | - |
| 0502-0700 - Thermal & Moisture Ext Wall Pall 0502-0700 - Thermal & Moisture Roofing (Gre | 3,501,321.63 | 2,525,908.97 | 2,591,302.72 | 65,393.75 | 40,458.70 | 3,269.69 | 43,728.39 | 1.1% | - |
| 0502-0700 - Thermal & Moisture Protection (1 | 27,036.00 | 27,036.00 | 27,036.00 | - | - | - | - | 0.0% | - |
| 0502-0700 - Thermal & Moisture Fireproofing 0502-0700 - Thermal & Moisture (Holds) | 1,334,824.40 143,637.99 | 1,070,039.44 15,000.00 | 1,070,039.44 15,000.00 | - | 26,658.75 750.00 | - | 26,658.75 750.00 | 0.0% 1.0% | - |
| 0502-0700 - Thermal & Moisture (Holds) | 54,978.09 | - | - | - | 730.00 | - | 730.00 | 1.076 | - |
| 0502-0800 - Doors & Windows (Horner) | 22,900.00 | 22,900.00 | 22,900.00 | - | - | - | - | 0.0% | - |
| 0502-0800 - Doors & Windows (Eaton) 0502-0800 - Doors & Windows (Riggs) | 1,272,073.05 10,860.00 | 1,240,228.31 10,860.00 | 1,240,228.31 10,860.00 | - | 4,799.93 | - | 4,799.93 | 0.0% | - |
| 0502-0800 - Doors & Windows Install | 482,295.78 | 202,500.00 | 202,500.00 | - | - | - | - | 0.0% | - |
| 0502-0800 - Doors & Windows Access Doors | 26,875.00 | - | - | - | - | = | - | 0.00/ | - |
| 0502-0800 - Doors & Windows Overhead Doo 0502-0800 - Doors & Windows (R&R) | 143,250.00 5,680,403.78 | 112,200.00 4,667,617.55 | 112,200.00 5,012,985.06 | 345,367.51 | 86,707.80 | 17,268.38 | 103,976.18 | 0.0% | - |
| 0502-0800 - Doors & Windows Glass & Glazing | 27,450.00 | 27,450.00 | 27,450.00 | - | 877.50 | - | 877.50 | 3.2% | - |
| 0502-0800 - Doors & Windows (Kapiloff's) | 717,782.97 | 610,223.93 | 619,515.43 | 9,291.50 | 12,867.33 | 464.58 | 13,331.91 | 0.0% | - |
| 0502-0800 - Doors & Windows Folding Door 0502-0800 - Doors & Windows (Holds) | 100,880.00 52,416.27 | 80,955.00 | 92,955.00 | 12,000.00 | 4,047.75 | 600.00 | 4,647.75 | 5.0% | - |
| 0502-0900 - Finishes Temp Construction | 300,494.68 | 1 | - | - | - | - | - | | - |
| 0502-0900 - Finishes Trade Support 0502-0900 - Finishes Pedestrian Protection | 152,521.06 | - | - | - | - | - | - | | - |
| 0502-0900 - Finishes Temp Bridge Structure Pl | 136,000.00 | 93,789.00 | 93,789.00 | - | - | = | - | 0.0% | = |
| 0502-0900 - Finishes (TJM) | 78,338.23 | 78,338.23 | 78,338.23 | - | - | - | - | 0.0% | - |
| 0502-0900 - Finsishes Drywall & Carpentry (Co 0502-0900 - Finishes Tile | 16,713,864.65 2,065,419.03 | 13,827,646.28 1,298,981.58 | 14,561,489.51 1,390,627.88 | 733,843.23 91,646,30 | 61,100.15 8,275.00 | 36,692.16 4,582.31 | 97,792.31 12,857.32 | 0.0% | - |
| 0502-0900 - Finishes Terrazzo Flooring | 663,483.55 | 141,160.00 | 427,167.80 | 286,007.80 | - | 14,300.39 | 14,300.39 | 0.0% | - |
| 0502-0900 - Finishes (ACT) | 2,700.00 | - | - | - | - | - | - | 0.00/ | - |
| 0502-0900 - Finishes (K&K) 0502-0900 - Finishaes Resinous Flooring | 2,364,223.13 60,290.00 | 1,266,265.00 | 1,394,590.00 | 128,325.00 | 24,163.25 | 6,416.25 | 30,579.50 | 0.0% | - |
| 0502-0900 - Finishes Athletic Flooring | 120,640.00 | - | - | - | - | - | - | | - |
| 0502-0900 - Finishes Wood Flooring | 405,430.00 | 91,580.00 46,949.59 | 91,580.00 | - | - | = | - | 0.0% | - |
| 0502-0900 - Finishes (Resilient Flooring) 0502-0900 - Finishes Resilient Flooring (Capita | 46,949.59 2,216,874.69 | 1,708,434.63 | 46,949.59 1,763,812.93 | 55,378.30 | 11,598.98 | 2,768.92 | 14,367.90 | 0.0% | - |
| 0502-0900 - Finishes Carpet | 346,974.29 | 259,773.47 | 259,773.47 | - | 620.42 | - | 620.42 | 0.0% | - |
| 0502-0900 - Finishes Acoustical Insulation | 441,810.68 | 212,166.67 | 310,266.67 | 98,100.00 | 2,320.83 | 4,905.00 | 7,225.83 | 0.0% | - |
| 0502-0900 - Finishes Acoustical Wall Panels 0502-0900 - Finishes (Color Concepts) | 240,800.00 40,241.17 | 73,400.00 40,241.17 | 73,400.00 40,241.17 | - | - | - | - | 0.0% | - |
| 0502-0900 - Finishes Painting (New Generatio | 967,446.39 | 473,859.19 | 506,359.19 | 32,500.00 | 4,043.74 | 1,625.00 | 5,668.74 | 0.0% | - |
| 0502-0900 - Finishes (Holds) 0502-0900 - Finishes (Allowances) | 232,094.60 540,715.20 | | - | - | - | - | - | ļ | - |
| 0502-0900 - Finishes (Allowances) 0502-1000 - Specialties | 656,381.00 | 493,224.00 | 534,272.00 | 41,048.00 | 1,037.40 | 2,052.40 | 3,089.80 | 0.0% | - |
| 0502-1000 - Specialties Visual Display Boards (| 290,185.00 | 82,518.53 | 82,518.53 | - | 3,500.00 | | 3,500.00 | 4.2% | = |
| 0502-1000 - Specialties (TP, TA, FEC, PS) 0502-1000 - Specialties Signage | 445,438.11 2,600.00 | 305,606.03 2,600.00 | 305,606.03 2,600.00 | - | - | - | - | 0.0% | - |
| 0502-1000 - Specialties Signage 0502-1000 - Specialties Signage | 394,217.00 | 126,440.10 | 136,160.10 | 9,720.00 | 4,119.43 | 486.00 | 4,605.43 | 3.0% | - |
| 0502-1000 - Specialties Operable Partitions (C | 61,000.00 | 52,560.00 | 61,000.00 | 8,440.00 | 578.00 | 422.00 | 1,000.00 | 0.0% | - |
| 0502-1000 - Specialties Photoluminescent Safe 0502-1000 - Specialties (Automation) | 4,653.00 31,586.00 | 4,653.00 29,308.00 | 4,653.00 29,308.00 | - | 232.65 87.85 | - | 232.65 87.85 | 5.0% 0.3% | - |
| 0502-1000 - Specialties (Automation) 0502-1000 - Specialties (Holds) | 33,040.24 | | - 27,300.00 | - | - 87.85 | - | - 07.85 | 0.5% | - |
| 0502-1000 - Specialties (Allowances) | = | - | - | - | - | | | | - |
| 0502-1100 - Equipment Theater Equip 0502-1100 - Equipment Auditorium Fall Protec | 475,500.00 15,927.00 | 452,000.00 15,927.00 | 452,000.00 15,927.00 | - | 2,250.00 | - | 2,250.00 | 0.5% | - |
| 0502-1100 - Equipment Additional Fail Protect | 607,107.00 | 507,704.00 | 507,704.00 | - | 11,392.70 | - | 11,392.70 | 2.0% | - |
| 0502-1100 - Equipment Appliances | 226,358.95 | 167,668.61 | 167,668.61 | - | - | ı | - | 0.0% | - |
| 0502-1100 - Equipment Gym (Robert H Lord) 0502-1100 - Equipment Window Washing Equ | 686,078.00 81,750.00 | 106,135.00 81,750.00 | 106,135.00 81,750.00 | - | 5,306.75 2,122.50 | - | 5,306.75 2,122.50 | 5.0% | - |
| 0502-1100 - Equipment Window Washing Equ 0502-1100 - Equipment (Holds) | 67,241.24 | 01,/50.00 | 61,/50.00 | - | 2,122.50 | | 2,122.50 | 0.0% | - |
| 0502-1100 - Equipment Clock | 13,350.00 | - | 4,175.00 | 4,175.00 | - | 208.75 | 208.75 | 5.0% | - |
| 0502-1100 - Equipment (Allowances) 0502-1200 - Furnishings Lab Casework | 60,504.00 1,977,891.00 | 1,621,690.69 | 1,868,759.94 | 247,069.25 | 15,010.71 | 12,353.46 | 27,364.17 | 0.3% | - |
| 0502-1200 - Furnishings Lab Casework 0502-1200 - Furnishings Window Treatments | 188,115.59 | 81,115.59 | 97,925.59 | 16,810.00 | 15,010.71 | 12,353.46 840.50 | 27,364.17 840.50 | 0.3% | - |
| 0502-1200 - Furnishings Auditorium Seating | 306,181.96 | 306,181.96 | 306,181.96 | - | - | - | - | 0.0% | - |

REQ #40 Retainage Tracking Log

| Subcontractors | | | | 1 | | Danis - Datais | Comment Batala | | | 1 |
|--|-------------------------------------|----------------|-------------------|----------------|-----------------|--------------------|-------------------|-----------------|-------------|--------------------|
| | | | | | | Previous Retainage | Current Retainage | | | |
| 2002-1400-February (Petro) 783,018.00 487,518.00 351,518.00 12,809.000 12,809.000 12,809.000 0.076 0 | | | Previously Billed | Billed to Date | Current Billing | Held | Heid | Total Retainage | Retainage % | Retainage Released |
| 599221010-Fire Protection (Publicances) | | | - | | - | - | - | - | | - |
| 2002-1210-Fire Protection (Milwares) | ` , | | . , | , | 124,000.00 | 12,865.90 | 6,200.00 | 19,065.90 | | - |
| 5002-2100- Purming (BPR Energy) 118,900.00 118,900.00 118,900.00 118,900.00 118,900.00 118,900.00 118,900.00 1.00.00 | ` ' | | | | - | | | - | | - |
| 1809-22-200-Plumbing (PF Termen) | , , | | 2,137,926.07 | 2,213,873.82 | 75,947.75 | | 3,797.39 | 46,445.65 | 0.0% | - |
| 5002-2200 Flumbing EMP8 (Invine & Sons) 62,757.73 62,757.7 | | | - | - | - | | | - | | - |
| 50022-200-Plumbing (E.Amanus) | | | | | - | - | | - | | - |
| 5992-2300 Furnishing [Allowances] 293-59 183,834-30 183,834- | | | | | - | - | - | - | | - |
| 5002-2300 FHAX (CMA HYAKC) | 0502-2200 - Plumbing (E. Amanti) | 5,740,981.08 | 4,100,542.00 | 4,302,085.00 | 201,543.00 | 62,341.05 | 10,077.15 | 72,418.20 | 0.0% | - |
| 5002-2300-1WAC (P Kennedy) | 0502-2200 - Plumbing (Allowances) | 293.59 | - | = | - | - | ı | - | | - |
| 5002-2300-14VC (Movement) | 0502-2300 - HVAC (CAM HVAC) | 188,354.30 | 188,354.30 | 188,354.30 | - | - | ī | - | 0.0% | • |
| 5002-2600 Electrical (WiGF) 19,800,0001-12 17,874,1195 767,771.95 767,7 | 0502-2300 - HVAC (PJ Kennedy) | 30,340,219.25 | 23,976,788.53 | 24,622,916.73 | 646,128.20 | 887,297.67 | 32,306.41 | 919,604.08 | 2.6% | • |
| 0.002-2500 - Electrical (WIGE) | 0502-2300 - HVAC (Allowances) | 175,000.27 | - | - | - | - | - | - | | - |
| 5002-2800-Electrical FBPP (WISE) | 0502-2600 - Electrical (WJGE) | 267,771.95 | 267,771.95 | 267,771.95 | - | - | - | - | 0.0% | - |
| 1002/2500 - Hectrical Temp (YES) | 0502-2600 - Electrical (WJGE) | 19,890,004.12 | 14,784,218.45 | 16,002,526.59 | 1,218,308.14 | 184,535.53 | 60,915.41 | 245,450.94 | 0.3% | - |
| 5002-2500 - Electrical [Alcahanes] 20,866.00 20,866.00 20,866.00 1,043.30 5.0% 5.0% 5.00% 5.00% 5.00% 5.00% 5.0 | 0502-2600 - Electrical EBP#3 (WJGE) | 210,796.20 | 210,796.20 | 210,796.20 | - | - | | | 0.0% | - |
| 1002-2500 Electrical (Allowances) 256,327.12 | 0502-2600 - Electrical Temp (YES) | 15,421.64 | 10,719.63 | 10,719.63 | - | - | | - | 0.0% | - |
| 1002-2500 Electrical (Allowances) 256,327.12 | , | 20,866.00 | 20,866.00 | 20,866.00 | - | 1,043.30 | - | 1,043.30 | 5.0% | - |
| 5002-3310 Earthwork (Higgs) | ` ' | | | - | | | - | | 1 | - |
| 1002-3100 - Earthwork Files | , , | | 129,019.00 | 129,019.00 | - | - | - | - | 0.0% | - |
| S02-3100 - Earthwork Piles 2,025,349.47 1,448,759.00 1,448,759.00 1,448,759.00 1,500.231 | | | -, | - | _ | - | - | - | 2.370 | - |
| S022-3100-Earthwork (Holds) | | | 1 448 759 00 | 1 448 759 00 | - | 36 218 97 | | 36 218 97 | 2 5% | - |
| Decot Deco | | | | - | _ | - | _ | - | 2.570 | _ |
| Decision | | - , | 8 187 814 86 | 8 206 194 55 | 18 379 69 | 3 723 50 | 918 98 | 4 642 57 | 0.0% | - |
| 5002-3200 - Exterior Improvements 11,892,912.7 4,051,910.85 4,241,678.85 189,768.00 202,595.53 9,488.40 212,083.93 5.0% | | | 0,107,014.00 | 0,200,134.33 | 10,373.03 | · | | 4,042.57 | 0.070 | |
| 5002-3200 Exterior Improvements Sallyward 1,786,988.00 | | | 4.051.010.95 | 1 2/1 670 05 | 190 769 00 | 202 505 52 | | 212 092 02 | E 0% | |
| 5902-3200 Exterior Improvements Synthetic 1,234,700.00 | | | 4,031,310.83 | 4,241,076.63 | 189,708.00 | 202,393.33 | 3,466.40 | 212,083.93 | | |
| | | | - | - | - | - | | | 3.0% | |
| S002-3200 - Exterior Improvements Landscapi 2,837,865.24 1,154,252.14 1,154,252.14 96,419.20 - 4,820.96 4,820.96 5,00k | | | - | - | - | - | • | | | - |
| Description | i v | , , | 1 154 252 14 | 4 454 353 44 | | | | 20.056.20 | F 00/ | - |
| 0.508-0000 - CO #2 33,232.26 31,946.94 31,946.94 - 1,597.34 - 1,597.34 5.0% | | | | | | · | | | | - |
| 5080-0000 - CO #13 | | | | | 96,419.20 | | 4,820.96 | , | | - |
| 0508-0000 - CO #4 | | | | | - | · | - | | | - |
| 0.508-0000 - CO #5 | | | | | - | | | | | - |
| Description Court | | | | | | · | | | | - |
| 0508-0000 - CO #7 | | | | | | | | | | - |
| 0.508-0.000 - CO #8 | | | | | | · | | | | - |
| 0508-0000 - CO #9 | | | | | | · | | | | - |
| 0508-0000 - CO #10 | | | | | | · | | | | - |
| 0508-0000 - CO #11 | | | | | | | | | | - |
| 0508-0000 - CO #12 93,617.67 93,617.67 93,617.67 - 4,680.89 - 4,680.89 5.0% 0508-0000 - CO #13 108,947.57 92,214.92 93,914.92 1,700.00 4,610.75 85.00 4,695.75 5.0% 0508-0000 - CO #14 53,121.20 33,698.01 33,698.01 - 1,684.91 - 1,684 | | | | | | -, | | | | - |
| 0508-0000 - CO #13 | | | | | | | - | | | - |
| 0508-0000 - CO #14 | | ,- | ,- | ,- | | , | - | , | | - |
| 0508-0000 - CO #15 | | | | | 1,700.00 | | 85.00 | | | - |
| 0508-0000 - CO #16 | 0508-0000 - CO #14 | 53,121.20 | 33,698.01 | 33,698.01 | - | 1,684.91 | - | 1,684.91 | | - |
| 0508-0000 - CO #17 92,646.43 86,718.79 87,718.79 1,000.00 4,335.94 50.00 4,385.94 5.0% 0508-0000 - CO #18 53,784.05 53,784.05 53,784.05 - 2,689.21 - 2,689.21 5.0% 0508-0000 - CO #20 93,233.59 84,963.94 88,963.94 4,000.00 4,248.19 200.00 4,448.19 5.0% 0508-0000 - CO #21 89,784.65 62,325.07 62,325.07 - 3,116.09 - 3,116.09 5.0% 0508-0000 - CO #22 98,326.94 11,456.52 11,456.52 - 572.83 - 572.83 5.0% 0508-0000 - CO #23 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 - 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #25 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #29 50,354.86 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 5.0% | 0508-0000 - CO #15 | 41,369.87 | 23,103.91 | 23,103.91 | - | 1,155.20 | - | 1,155.20 | 5.0% | - |
| 0508-0000 - CO #18 | 0508-0000 - CO #16 | 85,756.30 | 62,767.84 | 62,767.84 | - | 3,138.40 | - | 3,138.40 | 5.0% | - |
| 0508-0000 - CO #20 93,233.59 84,963.94 88,963.94 4,000.00 4,248.19 200.00 4,448.19 5.0% 0508-0000 - CO #21 89,784.65 62,325.07 - 3,116.09 - 3,116.09 5.0% 0508-0000 - CO #22 98,326.94 11,456.52 11,456.52 - 572.83 - 572.83 5.0% 0508-0000 - CO #22 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 - 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #25 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 5.0% | 0508-0000 - CO #17 | 92,646.43 | 86,718.79 | 87,718.79 | 1,000.00 | 4,335.94 | 50.00 | 4,385.94 | 5.0% | - |
| 0508-0000 - CO #20 93,233.59 84,963.94 88,963.94 4,000.00 4,248.19 200.00 4,448.19 5.0% 0508-0000 - CO #21 89,784.65 62,325.07 - 3,116.09 - 3,116.09 5.0% 0508-0000 - CO #22 98,326.94 11,456.52 11,456.52 - 572.83 - 572.83 5.0% 0508-0000 - CO #22 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 - 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #25 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 5.0% | 0508-0000 - CO #18 | 53,784.05 | 53,784.05 | 53,784.05 | - | 2,689.21 | - | 2,689.21 | 5.0% | - |
| 0508-0000 - CO #21 89,784.65 62,325.07 62,325.07 3,116.09 3,116.09 5.0% 0508-0000 - CO #22 98,326.94 11,456.52 11,456.52 572.83 572.83 572.83 5.0% 0508-0000 - CO #23 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 3,342.69 417.13 417.13 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - - - 5.0% | 0508-0000 - CO #20 | 93,233.59 | 84,963.94 | 88,963.94 | 4,000.00 | | 200.00 | 4,448.19 | 5.0% | - |
| 0508-0000 - CO #22 98,326.94 11,456.52 11,456.52 - 572.83 - 572.83 5.0% 0508-0000 - CO #23 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 - 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,03.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - 9,508. | | | | | | | | | | - |
| 0508-0000 - CO #23 80,370.78 7,491.64 32,909.18 25,417.54 374.58 1,270.88 1,645.46 5.0% 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - - - - 5.0% | | | | | - | | - | | | - |
| 0508-0000 - CO #24 68,809.73 8,342.69 8,342.69 - 417.13 - 417.13 5.0% 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - - - - 5.0% | | | | | 25,417,54 | | 1.270,88 | | | - |
| 0508-0000 - CO #25 79,300.43 16,007.62 18,507.62 2,500.00 800.42 125.00 925.42 5.0% 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - - - 5.0% | | | | | | | -, 0.00 | | | - |
| 0508-0000 - CO #26 90,610.28 8,028.47 22,270.74 14,242.27 401.42 712.11 1,113.53 5.0% 0508-0000 - CO #27 61,720.33 23,717.55 23,717.55 1,185.88 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - 5.0% | | | | | 2,500.00 | | 125 00 | | | - |
| 0508-0000 - CO #27 61,720.33 23,717.55 - 1,185.88 - 1,185.88 5.0% 0508-0000 - CO #28 39,003.41 - 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 - - - - - 5.0% | | -, | | | , | | | | | - |
| 0508-0000 - CO #28 39,003.41 - 9,407.98 9,407.98 - 470.40 470.40 5.0% 0508-0000 - CO #29 50,354.86 5.0% | | | | | 14,242.27 | | ,12.11 | | | |
| 0508-0000 - CO #29 50,354.86 - 5.0% | | . , | · | | 0.407.00 | · | 470.40 | | | |
| | | | | 9,407.98 | 9,407.98 | - | 470.40 | 470.40 | | - |
| Totals: 236,496,947.36 164,777,311.05 170,712,349.35 5,935,038.30 3,949,083.15 296,751.92 4,245,835.07 | | 236,496,947.36 | 164,777,311.05 | 170,712,349.35 | 5,935,038.30 | 3,949,083.15 | 296,751.92 | 4,245,835.07 | 5.0% | - |